

Door Hardware

Price List

GBP | 2025



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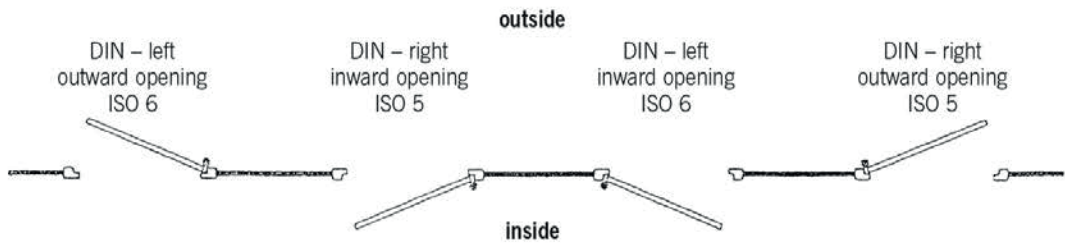
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Door Handings

Door Controls – Direction of Door Opening to DIN/ISO



BC = Back Check, NHO = No Hold Open, DC = Delayed Close, HO = Hold Open, Elec HO = Electromagnetic Hold Open.



TS 93 Cam Action Door Closer System

Feature	Function	Finish	Part Number	Price (GBP)
TS 93 Cam Action Door Closers in CONTUR Design: EN 2-5				
Pull	Back Check, Delayed Close	Silver	40932513301	244.59
Pull	Back Check, Delayed Close	Colour	40932513309	323.18
Pull	Back Check, Delayed Close	Stainless Steel	40932513315	308.33
Pull	Back Check, Delayed Close	Brown	40932513303	244.59
Pull	Back Check, Delayed Close	White RAL 9010	40932513310	244.59
Pull	Back Check, Delayed Close	White RAL 9016	40932513311	244.59
Pull	Back Check, Delayed Close	Black RAL 9005	40932513319	244.59
Push	Back Check, Delayed Close	Silver	40932523301	244.59
Push	Back Check, Delayed Close	Colour	40932523309	323.18
Push	Back Check, Delayed Close	Stainless Steel	40932523315	308.33
Push	Back Check, Delayed Close	Brown	40932523303	244.59
Push	Back Check, Delayed Close	White RAL 9010	40932523310	244.59
Push	Back Check, Delayed Close	White RAL 9016	40932523311	244.59
Push	Back Check, Delayed Close	Black RAL 9005	40932523319	244.59
TS 93 Cam Action Door Closers in CONTUR Design: EN 5-7				
Pull	Back Check, Delayed Close	Silver	40935713301	467.09
Pull	Back Check, Delayed Close	Colour	40935713309	542.67
Pull	Back Check, Delayed Close	Stainless Steel	40935713315	528.89
Push	Back Check, Delayed Close	Silver	40935723301	467.09
Push	Back Check, Delayed Close	Colour	40935723309	542.67
Push	Back Check, Delayed Close	Stainless Steel	40935723315	528.89



TS 93 Cam Action Door Closer System

Feature	Function	Finish	Part Number	Price (GBP)
TS 93 Cam Action Door Closers Full Cover: EN 2-5				
Pull	Square Cover & Channel	Silver	40932513101	286.42
Pull	Square Cover & Channel	Colour	40932513109	356.14
Pull	Square Cover & Channel	Stainless Steel	40932513115	335.27
Pull	Square Cover & Channel	Polished Chrome	40932513114	424.84
Pull	Square Cover & Channel	Polished Brass	40932513116	418.20
Pull	Softline Cover & Square Channel	Silver	40932513401	290.21
Pull	Softline Cover & Square Channel	Colour	40932513409	359.93
Pull	Softline Cover & Square Channel	Stainless Steel	40932513415	339.06
Pull	Softline Cover & Square Channel	Polished Chrome	40932513414	428.62
Pull	Softline Cover & Square Channel	Polished Brass	40932513416	421.99
Push	Square Cover & Channel	Silver	40932523101	286.42
Push	Square Cover & Channel	Colour	40932523109	356.14
Push	Square Cover & Channel	Stainless Steel	40932523115	335.27
Push	Square Cover & Channel	Polished Chrome	40932523114	424.84
Push	Square Cover & Channel	Polished Brass	40932523116	418.20
Push	Softline Cover & Square Channel	Silver	40932523401	290.21
Push	Softline Cover & Square Channel	Colour	40932523409	359.93
Push	Softline Cover & Square Channel	Stainless Steel	40932523415	339.06
Push	Softline Cover & Square Channel	Polished Chrome	40932523414	428.62
Push	Softline Cover & Square Channel	Polished Brass	40932523416	421.99



TS 93 EMF Cam Action Door Closer System

Feature	Function	Finish	Part Number	Price (GBP)
TS 93 EMF Cam Action Door Closers in CONTUR Design: EN 2-5				
Pull	EMF	Silver	40932514301	600.53
Pull	EMF	Colour	40932514309	689.61
Pull	EMF	Stainless Steel	40932514315	743.43
Push	EMF	Silver	40932524301	600.53
Push	EMF	Colour	40932524309	689.61
Push	EMF	Stainless Steel	40932524315	743.43
TS 93 EMF Cam Action Door Closers Full Cover: EN 2-5				
Pull	Square Cover & Channel	Silver	40932514101	642.36
Pull	Square Cover & Channel	Colour	40932514109	722.57
Pull	Square Cover & Channel	Stainless Steel	40932514115	770.37
Pull	Square Cover & Channel	Polished Chrome	40932514114	805.34
Pull	Square Cover & Channel	Polished Brass	40932514116	832.55
Pull	Softline Cover & Square Channel	Silver	40932514401	646.15
Pull	Softline Cover & Square Channel	Colour	40932514409	726.36
Pull	Softline Cover & Square Channel	Stainless Steel	40932514415	774.16
Pull	Softline Cover & Square Channel	Polished Chrome	40932514414	809.12
Pull	Softline Cover & Square Channel	Polished Brass	40932514416	836.34
Push	Square Cover & Channel	Silver	40932524101	642.36
Push	Square Cover & Channel	Colour	40932524109	722.57
Push	Square Cover & Channel	Stainless Steel	40932524115	770.37
Push	Square Cover & Channel	Polished Chrome	40932524114	805.34
Push	Square Cover & Channel	Polished Brass	40932524116	832.55
Push	Softline Cover & Square Channel	Silver	40932524401	646.15
Push	Softline Cover & Square Channel	Colour	40932524409	726.36
Push	Softline Cover & Square Channel	Stainless Steel	40932524415	774.16
Push	Softline Cover & Square Channel	Polished Chrome	40932524414	809.12
Push	Softline Cover & Square Channel	Polished Brass	40932524416	836.34



TS 92 Cam Action Door Closer System

Feature	Function	Finish	Part Number	Price (GBP)
TS 92 Cam Action Door Closers in CONTUR Design: EN 1-4				
Pull	Standard	Silver	409224 10301	185.40
Pull	Standard	Colour	409224 10309	264.02
Pull	Standard	Stainless Steel	409224 10315	235.79
Push	Standard	Silver	409224 20301	185.40
Push	Standard	Colour	409224 20309	264.02
Push	Standard	Stainless Steel	409224 20315	235.79
Pull	Standard	Brown	409224 10303	185.40
Pull	Standard	White RAL 9010	409224 10310	185.40
Pull	Standard	White RAL 9016	409224 10311	185.40
Pull	Standard	Black RAL 9005	409224 10319	185.40
Push	Standard	Brown	409224 20303	185.40
Push	Standard	White RAL 9010	409224 20310	185.40
Push	Standard	White RAL 9016	409224 20311	185.40
Push	Standard	Black RAL 9005	409224 20319	185.40



TS 92 Cam Action Door Closer System

Feature	Function	Finish	Part Number	Price (GBP)
TS 92 Cam Action Door Closers Full Cover: EN 1-4				
Pull	Square Cover & Channel	Silver	40922410101	227.23
Pull	Square Cover & Channel	Colour	40922410109	296.95
Pull	Square Cover & Channel	Stainless Steel	40922410115	276.08
Pull	Square Cover & Channel	Polished Chrome	40922410114	365.65
Pull	Square Cover & Channel	Polished Brass	40922410116	359.01
Pull	Softline Cover & Square Channel	Silver	40922410201	231.02
Pull	Softline Cover & Square Channel	Colour	40922410209	300.74
Pull	Softline Cover & Square Channel	Stainless Steel	40922410215	279.87
Pull	Softline Cover & Square Channel	Polished Chrome	40922410214	369.43
Pull	Softline Cover & Square Channel	Polished Brass	40922410216	362.80
Push	Square Cover & Channel	Silver	40922420101	227.23
Push	Square Cover & Channel	Colour	40922420109	296.95
Push	Square Cover & Channel	Stainless Steel	40922420115	276.08
Push	Square Cover & Channel	Polished Chrome	40922420114	365.65
Push	Square Cover & Channel	Polished Brass	40922420116	359.01
Push	Softline Cover & Square Channel	Silver	40922420201	231.02
Push	Softline Cover & Square Channel	Colour	40922420209	300.74
Push	Softline Cover & Square Channel	Stainless Steel	40922420215	279.87
Push	Softline Cover & Square Channel	Polished Chrome	40922420214	369.43
Push	Softline Cover & Square Channel	Polished Brass	40922420216	362.80



TS 92 EMF Cam Action Door Closer System

Feature	Function	Finish	Part Number	Price (GBP)
TS 92 EMF Cam Action Closers in CONTUR Design: EN 1-4				
Pull	EMF	Silver	40922414301	541.34
Pull	EMF	Colour	40922414309	630.45
Pull	EMF	Stainless Steel	40922414315	670.89
Push	EMF	Silver	40922424301	541.34
Push	EMF	Colour	40922424309	630.45
Push	EMF	Stainless Steel	40922424315	670.89
TS 92 EMF Cam Action Door Closers Full Cover: EN 1-4				
Pull	Square Cover & Channel	Silver	40922414101	583.17
Pull	Square Cover & Channel	Colour	40922414109	663.38
Pull	Square Cover & Channel	Stainless Steel	40922414115	711.18
Pull	Square Cover & Channel	Polished Chrome	40922414114	746.15
Pull	Square Cover & Channel	Polished Brass	40922414116	773.36
Pull	Softline Cover & Square Channel	Silver	40922414201	586.96
Pull	Softline Cover & Square Channel	Colour	40922414209	667.17
Pull	Softline Cover & Square Channel	Stainless Steel	40922414215	714.97
Pull	Softline Cover & Square Channel	Polished Chrome	40922414214	749.93
Pull	Softline Cover & Square Channel	Polished Brass	40922414216	777.15
Push	Square Cover & Channel	Silver	40922424101	583.17
Push	Square Cover & Channel	Colour	40922424109	663.38
Push	Square Cover & Channel	Stainless Steel	40922424115	711.18
Push	Square Cover & Channel	Polished Chrome	40922424114	746.15
Push	Square Cover & Channel	Polished Brass	40922424116	773.36
Push	Softline Cover & Square Channel	Silver	40922424201	586.96
Push	Softline Cover & Square Channel	Colour	40922424209	667.17
Push	Softline Cover & Square Channel	Stainless Steel	40922424215	714.97
Push	Softline Cover & Square Channel	Polished Chrome	40922424214	749.93
Push	Softline Cover & Square Channel	Polished Brass	40922424216	777.15



TS 91 Standard Cam Action Door Closer System

Feature	Function	Finish	Part Number	Price (GBP)
TS 91 Cam Action Closers in CONTUR Design: EN 3				
Pull	Standard	Silver	40910310301	152.06
Pull	Standard	Colour	40910310309	230.68
TS 91 Cam Action Door Closers Full Cover: EN 3				
Pull	Square Cover & Channel	Silver	40910310101	193.89
Pull	Square Cover & Channel	Colour	40910310109	263.61
Pull	Square Cover & Channel	Stainless Steel	40910310115	242.74
Pull	Square Cover & Channel	Polished Chrome	40910310114	332.31
Pull	Square Cover & Channel	Polished Brass	40910310116	325.67
Pull	Softline Cover & Square Channel	Silver	40910310401	197.68
Pull	Softline Cover & Square Channel	Colour	40910310409	267.40
Pull	Softline Cover & Square Channel	Stainless Steel	40910310415	246.53
Pull	Softline Cover & Square Channel	Polished Chrome	40910310414	336.09
Pull	Softline Cover & Square Channel	Polished Brass	40910310416	329.46



TS 91 EMF Cam Action Door Closer System

Feature	Function	Finish	Part Number	Price (GBP)
TS 91 EMF Cam Action Door Closers in CONTUR Design: EN 3				
Pull	EMF	Silver	40910314301	508.00
Pull	EMF	Colour	40910314309	597.11
TS 91 EMF Cam Action Door Closers Full Cover: EN 3				
Pull	Square Cover & Channel	Silver	40910314101	549.83
Pull	Square Cover & Channel	Colour	40910314109	630.04
Pull	Square Cover & Channel	Stainless Steel	40910314115	677.84
Pull	Square Cover & Channel	Polished Chrome	40910314114	712.81
Pull	Square Cover & Channel	Polished Brass	40910314116	740.02
Pull	Softline Cover & Square Channel	Silver	40910314201	553.62
Pull	Softline Cover & Square Channel	Colour	40910314209	633.83
Pull	Softline Cover & Square Channel	Stainless Steel	40910314215	681.63
Pull	Softline Cover & Square Channel	Polished Chrome	40910314214	716.59
Pull	Softline Cover & Square Channel	Polished Brass	40910314216	743.81

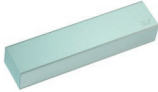
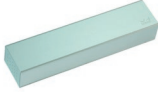


Door closer TS 93 Contur design

Function	Finish	Part Number	Price (GBP)	
dormakaba TS 93 B Cam Action Door Closer BC/DC Pull EN 2-5				
	Cam action door closer body with contur cover and end caps. For pull-side installation on doors up to 1250mm. With Back Check and Delayed Closing. To meet Approved Document M and BS8300 minimum fire door width = 767mm. Requires slide channel and arm. CE marked and independently tested to EN 1154. CERTIFIRE approved (Cert. No. CF119) ITT 120 MM/IMM 240.			
	EN 2-5	Silver	43020001	204.07
	EN 2-5	Brown	43020003	204.07
	EN 2-5	White RAL 9010	43020010	204.07
	EN 2-5	White RAL 9016	43020011	204.07
	EN 2-5	Black RAL 9005	43020019	204.07
	EN 2-5	Colour	4043020009	243.36
	EN 2-5	Satin Stainless Steel	43020004	249.38
dormakaba TS 93 B Cam Action Door Closer BC/DC Pull EN 5-7				
	Cam action door closer body with contur cover and end caps. For pull-side installation on doors up to 1600mm. With Back Check and Delayed Closing. Requires slide channel and arm. CE marked and independently tested to EN 1154. CERTIFIRE approved (Cert. No. CF119) ITT 120 MM/IMM 240.			
	EN 5-7	Silver	43520001	426.57
	EN 5-7	Colour	4043520009	462.85
	EN 5-7	Satin Stainless Steel	43520004	469.94
dormakaba TS 93 G Cam Action Door Closer BC/DC Push EN 2-5				
	Cam action door closer body with contur cover and end caps. For push-side installation on doors up to 1250mm. With Back Check and Delayed Closing. To meet Approved Document M and BS8300 minimum fire door width = 767mm. Requires slide channel and arm. Angle bracket (not included) may be required for this application. CE marked and independently tested to EN 1154. CERTIFIRE approved (Cert. No. CF119) ITT 120 MM/IMM 240.			
	EN 2-5	Silver	43030001	204.07
	EN 2-5	Brown	43030003	204.07
	EN 2-5	White RAL 9010	43030010	204.07
	EN 2-5	White RAL 9016	43030011	204.07
	EN 2-5	Black RAL 9005	43030019	204.07
	EN 2-5	Colour	4043030009	243.36
	EN 2-5	Satin Stainless Steel	43030004	249.38
dormakaba TS 93 G Cam Action Door Closer BC/DC Push EN 5-7				
	Cam action door closer body with contur cover and end caps. For push-side installation on doors up to 1600mm. With Back Check and Delayed Closing. Requires slide channel and arm. Angle bracket (not included) may be required for this application. CE marked and independently tested to EN 1154. CERTIFIRE approved (Cert. No. CF119) ITT 120 MM/IMM 240.			
	EN 5-7	Silver	43530001	426.57
	EN 5-7	Colour	4043530009	462.85
	EN 5-7	Satin Stainless Steel	43530004	469.94




Door closer TS 92 Contur design

Function Finish		Part Number	Price (GBP)
dormakaba TS 92 B Cam Action Door Closer Pull EN 1-4			
Cam action door closer body with contur cover and end caps. For pull-side installation on internal doors up to 1100mm. To meet Approved Document M and BS8300 minimum fire door width = 733mm.Requires slide channel and arm. CE marked and independently tested to EN 1154. CERTIFIRE approved (Cert. No. CF119) ITT 120 MM/IMM 240.			
EN 1-4	Silver	42020101	
EN 1-4	Brown	42020103	
EN 1-4	White RAL 9010	42020110	
EN 1-4	White RAL 9016	42020111	
EN 1-4	Black RAL 9005	42020119	
EN 1-4	Colour	4042020109	
EN 1-4	Satin Stainless Steel	42020104	
dormakaba TS 92 G Cam Action Door Closer Push EN 1-4			
Cam action door closer body with contur cover and end caps. For push-side installation on internal doors up to 1100mm.To meet Approved Document M and BS8300 minimum fire door width = 733mm.Requires slide channel and arm. Angle bracket (not included) may be required for this application. CE marked and independently tested to EN 1154. CERTIFIRE approved (Cert. No. CF119) ITT 120 MM/IMM 240.			
EN 1-4	Silver	42030101	
EN 1-4	Brown	42030103	
EN 1-4	White RAL 9010	42030110	
EN 1-4	White RAL 9016	42030111	
EN 1-4	Black RAL 9005	42030119	
EN 1-4	Colour	4042030109	
EN 1-4	Satin Stainless Steel	42030104	







Door closer TS 91 Contur design

Function Finish		Part Number	Price (GBP)	
dormakaba TS 91 B Cam Action Door Closer Pull EN 3				
	Cam action door closer body with contur cover and end caps. For pull-side installation on internal doors up to 950mm. Requires slide channel and arm.CE marked and independently tested to EN 1154. CERTIFIRE approved (Cert. No. CF119) ITT 120 MM/IMM 240.			
	EN 3	Silver	4 1020101	111.54
	EN 3	Colour	404 1020109	150.86

Cam Action Closers & Accessories









Accessories for TS 93, TS 92 and TS91

	Function	Finish	Part Number	Price (GBP)
dormakaba TS 93 EN 2-5/TS 92 EN 1-4/TS 91 EN 3 Full Square Cover				
	Full square cover complete with mounting plate and matching screws.			
		Silver	12000201	41.83
		Colour	4012000209	72.25
		Satin Stainless Steel	12000215	72.25
		Polished Chrome	12000214	91.26
		Polished Brass	12000216	104.56
		Plated Finish	4012000299	133.96
dormakaba TS 93 EN 2-5/TS 92 EN 1-4/TS 91 EN 3 Full Softline Cover				
	Full softline cover complete with mounting plate and matching screws.			
		Silver	12000101	45.62
		Colour	4012000109	76.04
		Satin Stainless Steel	12000115	76.04
		Polished Chrome	12000114	95.04
		Polished Brass	12000116	108.35
		Plated Finish	4012000199	139.99
dormakaba G-N Slide Arm and Channel				
	For use with TS 93/92/91.CE marked and independently tested to EN 1154. CERTIFIRE approved (Cert. No. CF119).			
		Silver	64010001	40.52
		Brown	64010003	40.52
		White RAL 9010	64010010	40.52
		White RAL 9016	64010011	40.52
		Black RAL 9005	64010019	40.52
		Colour	4064010009	79.82
		Satin Stainless Steel	64010004	58.95
		Polished Chrome	4064010014	129.51
		Polished Brass	4064010005	109.57
		Plated Finish	4064010099	129.51
dormakaba G-EMF Slide Arm and Channel				
	Electro-magnetic hold-open slide arm and channel. For use with TS 93/92/91.CE marked and independently tested to EN 1155. CERTIFIRE approved (Cert. No. CF119).			
		Silver	64080001	396.46
		Brown	64080003	396.46
		White RAL 9016	64080011	396.46
		Satin Stainless Steel	64080004	494.05
		Polished Brass	4064080005	523.92
		Colour	4064080009	446.25
		Polished Chrome	4064080014	510.01
		Plated Finish	4064080099	548.38



Accessories for TS 93, TS 92 and TS91

	Function	Finish	Part Number	Price (GBP)
dormakaba G-EMR Slide Arm and Channel				
	Electro-magnetic hold-open slide arm and channel with integrated smoke detector. For use with TS 93/92/91. CE marked and independently tested to EN 1155. CERTIFIRE approved (Cert. No. CF119)			
		Silver	64030001	1354.71
		Satin Stainless Steel	64030004	1504.10
		Colour	4064030009	1414.45
		Polished Chrome	4064030014	1520.02
Flush Mounted Test Switch				
	Test switch for use with EMF/EMR products.			
		Flush Mounted	19144601175	60.62
Surface Box for Test Switch				
	For use with flush mounted test switch			
		Surface Mounted	5158533332	40.03
Power Supply Unit				
	2A 8 way PSU with removable relay switch to suit 8 pairs of doors (16 units) or 8 single units.Mains Supply = 230V AC, Mains Fuse = 500mA, Output = 24V DC. *			
		Surface mounted	4060100058R	344.13
Fire Protection Plate				
	Fire protection plate for use on E Classification (uninsulated) fire dooors			
	TS93 EN2-5	Silver	43003100	52.90
	TS93 EN5-7	Silver	43003200	75.00
dormakaba G-N Mounting Backplate 30mm				
	For use with G-N standard slide channel and arm.			
	30mm	Silver	64400001	37.84
dormakaba G-N Mounting Backplate 40mm				
	For use with G-N standard slide channel and arm.			
	40mm	Silver	64410001	41.84







Accessories for TS 93, TS 92 and TS91

	Function	Finish	Part Number	Price (GBP)
dormakaba G-EMF Mounting Backplate				
	For use with G-EMF slide channel and arm.			
	40mm	Silver	64420001	45.83
	40mm	Satin Stainless Steel	64420004	115.55
	40mm	Polished Chrome	4064420014	125.50
	40mm	Polished Brass	64420005	125.50
dormakaba TS 91 Mounting Plate				
	For use with TS 91.			
		Silver	41000201	15.92
dormakaba TS 93 Mounting Plate				
	Backplate for mounting CONTUR TS 93 EN2-5 Cam Action Closer.			
			9900043000900	25.32
dormakaba G-N Angle Bracket				
	For use with G-N standard slide channel and arm.			
		Silver	64430001	51.79
		Colour	4064430009	57.79
		Polished Chrome	4064430014	123.54
		Satin Stainless Steel	64430004	66.17
		Polished Brass	4064430005	123.54
		Plated Finish	4064430099	123.54
dormakaba G-EMF Angle Bracket				
	For use with G-EMF slide channel and arm.			
		Silver	64440001	61.76
		Colour	4064440009	93.70
		Polished Chrome	4064440014	143.45
		Satin Stainless Steel	64440004	83.61
		Polished Brass	4064440005	143.45
		Plated Finish	4064440099	143.45
dormakaba TS 92 Glass Door Shoe				
	For use with TS 92. Only suitable for 8mm and 10mm glass.			
		Silver	42000101	91.68
		Colour	4042000109	101.83
		Satin Stainless Steel	42000104	137.45
		Polished Chrome	4042000114	152.76
		Polished Brass	42000105	152.76








Accessories for TS 93, TS 92 and TS91

Function	Finish	Part Number	Price (GBP)
dormakaba G-N Mechanical Hold Open Unit			
	 For use with G-N standard slide channel and arm.		
		18570000	43.82
dormakaba G-EMF Replacement Solenoid			
	For use with G-EMF slide channel and arm.		
		9900064001800	370.56
dormakaba G-N Cushioned Limit Stay			
	For use with G-N standard slide channel and arm.		
		35800093	35.56








GSR Door Selectors - Pull Side

Finish	Part Number	Price (GBP)
dormakaba GSR/V CONTUR Selector Channels		
	Standard non-hold open selector channel for use with double doors. Pull-side installation. Select variant based on double door width: V=1350-2500mm CE marked and independently tested to EN 1158.	
	Silver	64 102001326.72
	White (RAL 9016)	64 102011326.72
	Colour	64 102009421.99
	Satin Stainless Steel	64 102004521.97
dormakaba GSR/VK CONTUR Selector Channels		
	Standard non-hold open selector channel for use with double doors. Pull-side installation. Select variant based on double door width: VK=1220-1350mm CE marked and independently tested to EN 1158.	
	Silver	64 101001326.72
	White (RAL 9016)	64 101011326.72
	Colour	64 101009421.99
	Satin Stainless Steel	64 101004521.97
dormakaba GSR/VL CONTUR Selector Channels		
	Standard non-hold open selector channel for use with double doors. Pull-side installation. Select variant based on double door width: VL=2500-3200mm CE marked and independently tested to EN 1158.	
	Silver	64 103001368.55
	White (RAL 9016)	64 103011368.55
	Colour	64 103009474.49
	Satin Stainless Steel	64 103004631.53
dormakaba GSR-EMF1/V CONTUR Selector Channels		
	Hold-open of inactive leaf selector channel for use with double doors. Pull-side installation. Select variant based on double door width: V=1350-2500mm. CE marked and independently tested to EN 1158 and EN1155.	
	Silver	64 112001765.01
	White (RAL 9016)	64 112011765.01
	Colour	64 112009923.85
	Satin Stainless Steel	64 112004960.24
dormakaba GSR-EMF1/VK CONTUR Selector Channels		
	Hold-open of inactive leaf selector channel for use with double doors. Pull-side installation. Select variant based on double door width: VK=1220-1350mm CE marked and independently tested to EN 1158 and EN1155.	
	Silver	64 111001765.01
	White (RAL 9016)	64 111011765.01
	Colour	64 111009923.85
	Satin Stainless Steel	64 111004960.24





GSR Door Selectors - Pull Side

Finish	Part Number	Price (GBP)
dormakaba GSR-EMF1/VL CONTUR Selector Channels		
 Hold-open of inactive leaf selector channel for use with double doors. Pull-side installation. Select variant based on double door width: VL=2500-3200mmCE marked and independently tested to EN 1158 and EN1155.		
Silver	64 113001	806.83
White (RAL 9016)	64 113011	806.83
Colour	64 113009	976.35
Satin Stainless Steel	64 113004	1069.81
dormakaba GSR-EMF2/V CONTUR Selector Channels		
 Hold-open of both leafs selector channel for use with double doors. Pull-side installation. Select variant based on double door width: V=1350-2500mm. CE marked and independently tested to EN 1158 and EN1155.		
Silver	64 132001	1081.73
White (RAL 9016)	64 132011	1081.73
Colour	64 132009	1234.73
Satin Stainless Steel	64 132004	1277.01
dormakaba GSR-EMF2/VL CONTUR Selector Channels		
 Hold-open of both leafs selector channel for use with double doors. Pull-side installation. Select variant based on double door width: VL=2500-3200mm. CE marked and independently tested to EN 1158 and EN1155.		
Silver	64 133001	1123.58
White (RAL 9016)	64 133011	1123.58
Colour	64 133009	1339.05
Satin Stainless Steel	64 133004	1386.58
dormakaba GSR-EMF2/VK CONTUR Selector Channels		
 Hold-open of both leafs selector channel for use with double doors. Pull-side installation. Select variant based on double door width: VK=1220-1350mm. CE marked and independently tested to EN 1158 and EN1155.		
Silver	64 131001	1081.73
White (RAL 9016)	64 131011	1081.73
Colour	64 131009	1234.73
Satin Stainless Steel	64 131004	1277.01
dormakaba GSR-EMF1G/V CONTUR Selector Channels		
 Hold-open of active leaf selector channel for use with double doors. Pull-side installation. Select variant based on double door width: V=1350-2500mm. CE marked and independently tested to EN 1158 and EN1155.		
Silver	64 122001	723.16
White (RAL 9016)	64 122011	723.16
Colour	64 122009	875.95
Satin Stainless Steel	64 122004	918.41





GSR Door Selectors - Pull Side

Finish	Part Number	Price (GBP)
dormakaba GSR-EMF1G/VL CONTUR Selector Channels		
 Hold-open of active leaf selector channel for use with double doors. Pull-side installation. Select variant based on double door width: VL=2500-3200mm. CE marked and independently tested to EN 1158 and EN1155.		
Silver	64 123001	765.01
White (RAL 9016)	64 123011	765.01
Colour	64 123009	928.43
Satin Stainless Steel	64 123004	1027.93
dormakaba GSR-EMF1G/VK CONTUR Selector Channels		
 Hold-open of active leaf selector channel for use with double doors. Pull-side installation. Select variant based on double door width: VK=1220-1350mm. CE marked and independently tested to EN 1158 and EN1155.		
Silver	64 121001	723.16
White (RAL 9016)	64 121011	723.16
Colour	64 121009	875.95
Satin Stainless Steel	64 121004	918.41









GSR Door Selectors - Push Side

Finish	Part Number	Price (GBP)
dormakaba GSR/V/BG CONTUR Selector Channels		
 Standard non-hold open selector channel for use with double doors. Push-side installation. Double door width: 1500 - 2500mm. CE marked and independently tested to EN 1158.		
Silver	64 144001	446.27
White (RAL 9016)	64 144011	446.27
Colour	64 144009	563.45
Satin Stainless Steel	64 144004	663.44
dormakaba GSR-EMF2/V/BG CONTUR Selector Channels		
 Hold open of both leafs selector channel for use with double doors. Push-side installation. Double door width: 1500 - 2500mm. CE marked and independently tested to EN 1158 and EN1155.		
Silver	64 174001	1207.28
White (RAL 9016)	64 174011	1207.28
Colour	64 174009	1383.02
Satin Stainless Steel	64 174004	1424.44







GSR Accessories

Finish	Part Number	Price (GBP)
dormakaba MK Carry Bar		
 For use on double doors with GSR and SR390 selector system. CE marked and independently tested to EN 1158.		
Zinc	47102800	40.73
Satin Stainless Steel	4047002915	107.65
dormakaba G-SR Mounting Backplate		
 For use with G-SR selector channel on pull-side installations for double doors.		
Silver	64480001	79.67
dormakaba G-SR/BG Mounting Backplate		
 For use with G-SR selector channel on push-side installations for double doors.		
Silver	64490001	99.61
dormakaba G-SR/BG Angle Bracket		
 For use with G-SR selector channel on push-side installations for double doors.		
Silver	64470001	135.46
dormakaba G-SR-S Mechanical Hold Open Unit		
 For use with G-SR selector channel for double doors.		
	18540000	91.83
dormakaba GSR Cushioned Limit Stay		
 For use with G-GSR and G 96-GSR selector channels.		
	18020000	40.12






TS 97 Contur Design

Function Finish		Part Number	Price (GBP)	
dormakaba TS 97 Cam Action Door Closer Pull EN 2-4 including Cushion Limit Stay.				
	Cam action door closer with contur cover, slide channel and arm, and end caps. For pullside installation on internal doors up to 1100mm.To meet Approved Document M and BS8300 minimum fire door width = 783mm. CE marked and independently tested to EN 1154. CERTIFIRE approved (Cert. No. CF119) ITT 120 MM/IMM 240.			
	EN 2-4	Silver	13010001	352.45
	EN 2-4	White (RAL 9016)	13010011	352.45
	EN 2-4	Colour	13010009	375.51
	EN 2-4	Satin Stainless Steel	13010004	368.84
	EN 2-4	Polished Brass	13010005	558.01
dormakaba TS 97FL Free Swing Cam Action Door Closer EN 3-6 including Cushion Limit Stay				
	Cam action free swing door closer with XEA cover, slide channel and arm, and end caps. For installation on internal doors up to 1400mm. CE marked and independently tested to EN 1155. CERTIFIRE approved (Cert. No. CF119) ITT 120 MM/IMM 240.			
	EN3-6	Silver	13020001	1567.99
	EN3-6	Satin Stainless Steel	13020004	1746.35
	EN3-6	Colour	13020009	1858.28
dormakaba TS 97 Glass Door Shoe				
	For use with TS 97. Only suitable for 8mm and 10mm glass.			
		Silver	13000201	94.41
		White (RAL 9016)	13000211	94.41
		Colour	13000209	106.76
		Satin Stainless Steel	13000204	141.57
		Polished Brass	13000205	147.75
dormakaba G-97 Mechanical Hold Open Unit				
	For use with G-97 standard slide channel and arm.			
			13000100	52.31



TS 90 Impulse

Finish	Part Number	Price (GBP)
dormakaba TS 90 Cam Action Door Closer EN 3/4		
 Cam action door closer with slide channel and arm and end caps. For installation on internal doors up to 1100mm. CE Marked and independently tested to EN1154. Certifire approved (Cert. No. CF119) ITT120 MM/ IMM240.		
Silver	10200401	85.15
Colour	4010200409	135.56
dormakaba TS 90 Mechanical Hold Open Unit		
 For use with G-90 standard slide channel and arm.		
	10002100	32.09
dormakaba TS 90 Cushioned Limit Stay		
 For use with G-90 standard slide channel and arm.		
	10002000	31.02



ITS 96 Cam Action Concealed Door Closer System

Function	Finish	Type	Part Number	Price (GBP)
ITS 96 Architectural Product – EN 2-4: Non Fire Rated				
Non Handed	Silver	ITS 96 N Arm	40962400001	224.29
Non Handed	Stainless Steel	ITS 96 N Arm	40962400015	273.59
Non Handed	Polished Chrome	ITS 96 N Arm	40962400014	295.98
Non Handed	Polished Brass	ITS 96 N Arm	40962400016	295.98
Left Handed	Silver	ITS 96 N20 Arm	40962410021	224.29
Left Handed	Stainless Steel	ITS 96 N20 Arm	40962410025	273.59
Left Handed	Polished Brass	ITS 96 N20 Arm	40962410026	295.98
Right Handed	Silver	ITS 96 N20 Arm	40962420021	224.29
Right Handed	Stainless Steel	ITS 96 N20 Arm	40962420025	273.59
Right Handed	Polished Brass	ITS 96 N20 Arm	40962420026	295.98
ITS 96 Architectural Product – EN 2-4: 30 Minute Fire Rated				
Non Handed	Silver	ITS 96 F N Arm	40962430001	248.36
Non Handed	Stainless Steel	ITS 96 F N Arm	40962430015	297.66
Non Handed	Polished Chrome	ITS 96 F N Arm	40962430014	320.05
Non Handed	Polished Brass	ITS 96 F N Arm	40962430016	320.05
Left Handed	Silver	ITS 96 F N20 Arm	40962430021	248.36
Left Handed	Stainless Steel	ITS 96 F N20 Arm	40962430025	297.66
Left Handed	Polished Brass	ITS 96 F N20 Arm	40962430026	320.05
Right Handed	Silver	ITS 96 F N20 Arm	40962440021	248.36
Right Handed	Stainless Steel	ITS 96 F N20 Arm	40962440025	297.66
Right Handed	Polished Brass	ITS 96 F N20 Arm	40962440026	320.05
ITS 96 Architectural Product – EN 2-4: 60 Minute Fire Rated				
Non Handed	Silver	ITS 96 F N Arm	40962440001	255.40
Non Handed	Stainless Steel	ITS 96 F N Arm	40962440015	304.70
Non Handed	Polished Chrome	ITS 96 F N Arm	40962440014	327.09
Non Handed	Polished Brass	ITS 96 F N Arm	40962440016	327.09
Left Handed	Silver	ITS 96 F N20 Arm	40962450021	255.40
Left Handed	Stainless Steel	ITS 96 F N20 Arm	40962450025	304.70
Left Handed	Polished Brass	ITS 96 F N20 Arm	40962450026	327.09
Right Handed	Silver	ITS 96 F N20 Arm	40962460021	255.40
Right Handed	Stainless Steel	ITS 96 F N20 Arm	40962460025	304.70
Right Handed	Polished Brass	ITS 96 F N20 Arm	40962460026	327.09



ITS 96 Cam Action Concealed Door Closer System

Function	Finish	Type	Part Number	Price (GBP)
ITS 96 Architectural Product – EN 2-4: EMF 30 Minute Fire Rated				
Left Handed	Silver	ITS 96 EMF	40962434001	603.35
Left Handed	Stainless Steel	ITS 96 EMF	40962434015	691.22
Left Handed	Polished Chrome	ITS 96 EMF	40962434014	697.90
Left Handed	Polished Brass	ITS 96 EMF	40962434016	711.05
Right Handed	Silver	ITS 96 EMF	40962454001	603.35
Right Handed	Stainless Steel	ITS 96 EMF	40962454015	691.22
Right Handed	Polished Chrome	ITS 96 EMF	40962454014	697.90
Right Handed	Polished Brass	ITS 96 EMF	40962454016	711.05
ITS 96 Architectural Product – EN 2-4: EMF 60 Minute Fire Rated				
Left Handed	Silver	ITS 96 EMF	40962444001	603.35
Left Handed	Stainless Steel	ITS 96 EMF	40962444015	691.22
Left Handed	Polished Chrome	ITS 96 EMF	40962444014	697.90
Left Handed	Polished Brass	ITS 96 EMF	40962444016	711.05
Right Handed	Silver	ITS 96 EMF	40962464001	603.35
Right Handed	Stainless Steel	ITS 96 EMF	40962464015	691.22
Right Handed	Polished Chrome	ITS 96 EMF	40962464014	697.90
Right Handed	Polished Brass	ITS 96 EMF	40962464016	711.05
ITS 96 Architectural Product – EN 3-6: Non Fire Rated				
Non Handed	Silver	ITS 96 N Arm	40963600001	373.21
Non Handed	Stainless Steel	ITS 96 N Arm	40963600015	422.51
Non Handed	Polished Chrome	ITS 96 N Arm	40963600014	444.90
Non Handed	Polished Brass	ITS 96 N Arm	40963600016	444.90
Left Handed	Silver	ITS 96 N20 Arm	40963610021	373.21
Left Handed	Stainless Steel	ITS 96 N20 Arm	40963610025	422.51
Left Handed	Polished Brass	ITS 96 N20 Arm	40963610026	444.90
Right Handed	Silver	ITS 96 N20 Arm	40963620021	373.21
Right Handed	Stainless Steel	ITS 96 N20 Arm	40963620025	422.51
Right Handed	Polished Brass	ITS 96 N20 Arm	40963620026	444.90



ITS 96 Cam Action Concealed Door Closer System

Function	Finish	Type	Part Number	Price (GBP)
ITS 96 Architectural Product – EN 3-6: 30 Minute Fire Rated				
Non Handed	Silver	ITS 96 F N Arm	40963630001	399.74
Non Handed	Stainless Steel	ITS 96 F N Arm	40963630015	449.04
Non Handed	Polished Chrome	ITS 96 F N Arm	40963630014	471.43
Non Handed	Polished Brass	ITS 96 F N Arm	40963630016	471.43
Left Handed	Silver	ITS 96 F N20 Arm	40963630021	399.74
Left Handed	Stainless Steel	ITS 96 F N20 Arm	40963630025	449.04
Left Handed	Polished Brass	ITS 96 F N20 Arm	40963630026	471.43
Right Handed	Silver	ITS 96 F N20 Arm	40963640021	399.74
Right Handed	Stainless Steel	ITS 96 F N20 Arm	40963640025	449.04
Right Handed	Polished Brass	ITS 96 F N20 Arm	40963640026	471.43
ITS 96 Architectural Product – EN 3-6: 60 Minute Fire Rated				
Non Handed	Silver	ITS 96 F N Arm	40963640001	407.83
Non Handed	Stainless Steel	ITS 96 F N Arm	40963640015	457.13
Non Handed	Polished Chrome	ITS 96 F N Arm	40963640014	479.52
Non Handed	Polished Brass	ITS 96 F N Arm	40963640016	479.52
Left Handed	Silver	ITS 96 F N20 Arm	40963650021	407.83
Left Handed	Stainless Steel	ITS 96 F N20 Arm	40963650025	457.13
Left Handed	Polished Brass	ITS 96 F N20 Arm	40963650026	479.52
Right Handed	Silver	ITS 96 F N20 Arm	40963660021	407.83
Right Handed	Stainless Steel	ITS 96 F N20 Arm	40963660025	457.13
Right Handed	Polished Brass	ITS 96 F N20 Arm	40963660026	479.52
ITS 96 Architectural Product – EN 3-6: EMF 30 Minute Fire Rated				
Left Handed	Silver	ITS 96 EMF	40963634001	754.62
Left Handed	Stainless Steel	ITS 96 EMF	40963634015	842.49
Left Handed	Polished Chrome	ITS 96 EMF	40963634014	849.17
Left Handed	Polished Brass	ITS 96 EMF	40963634016	862.32
Right Handed	Silver	ITS 96 EMF	40963654001	754.62
Right Handed	Stainless Steel	ITS 96 EMF	40963654015	842.49
Right Handed	Polished Chrome	ITS 96 EMF	40963654014	849.17
Right Handed	Polished Brass	ITS 96 EMF	40963654016	862.32







ITS 96 Cam Action Concealed Door Closer System

Function	Finish	Type	Part Number	Price (GBP)
ITS 96 Architectural Product – EN 3-6: EMF 60 Minute Fire Rated				
Left Handed	Silver	ITS 96 EMF	40963644001	754.62
Left Handed	Stainless Steel	ITS 96 EMF	40963644015	842.49
Left Handed	Polished Chrome	ITS 96 EMF	40963644014	849.17
Left Handed	Polished Brass	ITS 96 EMF	40963644016	862.32
Right Handed	Silver	ITS 96 EMF	40963664001	754.62
Right Handed	Stainless Steel	ITS 96 EMF	40963664015	842.49
Right Handed	Polished Chrome	ITS 96 EMF	40963664014	849.17
Right Handed	Polished Brass	ITS 96 EMF	40963664016	862.32

Cam Action Closers & Accessories




ITS 96

Finish	Part Number	Price (GBP)
dormakaba ITS 96 Concealed Cam Action Door Closer		
 <p>Concealed cam action door closer body with fixing screws. For installation on internal doors up to 1100mm wide and greater than 40mm thick. Max door weight 130Kg.To meet Approved Document M and BS8300 minimum fire door width = 733mm.Requires slide channel and arm. CE marked and independently tested to EN 1154. CERTIFIRE approved (Cert. No. CF140) ITT 60 MM/IMM 240.</p>		
EN 2-4 STANDARD UK SPINDLE 1.5MM EXTENDED OPTIONS	52430150	184.16
dormakaba ITS 96 Concealed Cam Action Door Closer - EN 2-4		
 <p>EN 2-4 REDUCED SPINDLE</p>	52400150	184.16
EN 2-4 4MM EXTENDED SPINDLE	52410150	223.61
EN 2-4 8MM EXTENDED SPINDLE	52420150	223.61
EN 2-4 STANDARD UK SPINDLE 1.5MM EXTENDED OEM	52700150	184.16
dormakaba ITS 96 BC Concealed Cam Action Door Closer - EN 3-6		
 <p>Concealed cam action door closer body with adjustable thinking back check c/w fixing screws. For installation on internal doors up to 1400mm wide and greater than 50mm thick. Max door weight 180Kg. To meet Approved Document M and BS8300 minimum fire door width = 867mm.Requires slide channel and arm. CE marked and independently tested to EN 1154. CERTIFIRE approved (Cert. No. CF140) ITT 60 MM/IMM 240</p>		
EN 3-6 STANDARD UK SPINDLE 1.5MM EXTENDED OPTIONS	52110250	361.08
EN 3-6 REDUCED SPINDLE	52100250	361.08
EN 3-6 4MM EXTENDED SPINDLE	52120250	361.08
EN 3-6 8MM EXTENDED SPINDLE	52130250	361.08
dormakaba ITS 96 Concealed Cam Action Door Closer - EN 3-6		
 <p>Concealed cam action door closer body with fixing screws. For installation on internal doors up to 1400mm wide and greater than 50mm thick. Max door weight 180Kg.To meet Approved Document M and BS8300 minimum fire door width = 867mm.Requires slide channel and arm. CE marked and independently tested to EN 1154. CERTIFIRE approved (Cert. No. CF140) ITT 60 MM/IMM 240</p>		
EN 3-6 STANDARD UK SPINDLE 1.5MM EXTENDED OPTIONS	52290150	333.08
EN 3-6 REDUCED SPINDLE	52250150	333.08
EN 3-6 4MM EXTENDED SPINDLE	52260150	333.08
EN 3-6 8MM EXTENDED SPINDLE	52270150	333.08







ITS 96

Finish	Part Number	Price (GBP)
dormakaba ITS 96FL Free Swing Concealed Cam Action Door Closer		
 Concealed cam action free swing door closer body with fixing screws. For installation on internal doors up to 1400mm wide and greater than 50mm thick. Max door weight 180Kg. Requires slide channel and arm. CE Marked and independently tested to EN1155. Certifire approved (Cert. No. CF140) ITT60.		
EN 3-6 STANDARD UK SPINDLE 1.5MM EXTENDED OPTIONS	52660150	1435.69
EN 3-6 REDUCED SPINDLE	52630150	1435.69
EN3-6 4MM EXTENDED SPNDLE	52640150	1435.69
EN3-6 8MM EXTENDED SPINDLE	52650150	1435.69










Accessories ITS 96

	Function	Finish	Part Number	Price (GBP)
dormakaba G 96 N Standard Arm and Channel including Cushion Limit Stay.				
	Slide channel with 375mm main arm.CE marked and independently tested to EN 1154. CERTIFIRE approved (Cert. No. CF140).			
		Silver	52000501	40.13
		Satin Stainless Steel	4052000515	89.43
		Polished Chrome	4052000514	111.82
		Polished Brass	4052000516	111.82
		Plated Finish	4052000599	111.82
		Colour Coated	4052000509	78.93
		Silver OEM version	52008401	40.13
dormakaba G 96 N20 Arm and Channel including Cushion Limit Stay - Left Handed				
	20mm Slide channel with 375mm main arm.Right hand ISO5 for clockwise closing or Left hand ISO6 for anti-clockwise closing.CE marked and independently tested to EN 1154. CERTIFIRE approved (Cert. No. CF140).			
	Left hand	Silver	52003701	40.13
	Left hand	Satin Stainless Steel	4052003715	89.43
	Left hand	Polished Brass	4052003716	111.82
	Left hand	Plated Finish	4052003799	111.82
	Left hand	Colour Coated	4052003709	78.93
dormakaba G 96 N20 Arm and Channel including Cushion Limit Stay - Right Handed				
	20mm Slide channel with 375mm main arm.Right hand ISO5 for clockwise closing or Left hand ISO6 for anti-clockwise closing.CE marked and independently tested to EN 1154. CERTIFIRE approved (Cert. No. CF140).			
	Right hand	Silver	52003801	40.13
	Right hand	Satin Stainless Steel	4052003815	89.43
	Right hand	Polished Brass	4052003816	111.82
	Right hand	Plated Finish	4052003899	111.82
	Right hand	Colour Coated	4052003809	78.93
dormakaba G 96 EMF Arm and Channel				
	EMF Slide channel with 375mm main arm.Right hand ISO5 for clockwise closing or Left hand ISO6 for anti-clockwise closing.CE marked and independently tested to EN 1155. CERTIFIRE approved (Cert. No. CF140).			
	Left hand	Silver	4052001691	373.70
	Right hand	Silver	4052001591	373.70
	Left hand	Satin Stainless Steel	4052001695	461.57
	Right hand	Satin Stainless Steel	4052001595	461.57
	Left hand	Polished Chrome	4052001694	468.25
	Right hand	Polished Chrome	4052001594	468.25
	Left hand	Polished Brass	4052001696	481.40
	Right hand	Polished Brass	4052001596	481.40
	Left hand	Plated	4052001597	481.40
	Right hand	Plated	4052001697	481.40
	Left hand	Colour Coated	4052001599	433.83
	Right hand	Colour Coated	4052001699	433.83





Accessories ITS 96

	Function	Finish	Part Number	Price (GBP)
dormakaba G 96 dormakaba GSR Slide Arm Set				
	Selector channel for use with double doors.Requires 2 x ITS 96 units. CE marked and independently tested to EN 1158.			
		Silver	52001801	398.64
		Satin Stainless Steel	4052001815	533.55
dormakaba G 96 dormakaba GSR EMF Slide Arm Set				
	EMF hold-open selector channel for use with double doors.Requires 2 x ITS 96 units. CE marked and independently tested to EN 1158.			
		Silver	52001701	1108.58
		Satin Stainless Steel	4052001715	1353.44
dormakaba G 96 N Hold Open Mechanism				
	For use with G96 N Channel. Must not be used on fire doors.			
			52003600	45.62
dormakaba G 96 N20 Hold Open Mechanism				
	For use with G 96 N20 channel. Must not be used on fire doors.			
			52005600	62.79
dormakaba G-N Cushioned Limit Stay				
	For use with G96 N standard slide channel and arm.			
			35800093	35.56
dormakaba GSR Cushioned Limit Stay				
	For use with G-GSR and G 96-GSR selector channels.			
			18020000	40.12
Flush Mounted Test Switch				
	Test switch for use with EMF/EMR products.			
		Flush Mounted	19144601175	60.62



Accessories ITS 96

Function	Finish	Part Number	Price (GBP)
Surface Box for Test Switch			
	For use with flush mounted test switch		
	Surface Mounted	5158533332	40.03
Power Supply Unit			
	2A 8 way PSU with removable relay switch to suit 8 pairs of doors (16 units) or 8 single units.Mains Supply = 230V AC, Mains Fuse = 500mA, Output = 24V DC. *		
	Surface mounted	4060100058R	344.13
Intumescent Pack to suit dormakaba ITS 96 and G 96 N Arm and Channel			
Select between the EN 2-4 and EN 3-6 versions and then either 30 minute or 60 minute protection.			
EN 2-4	30 Minutes	40FD3024	24.07
EN 3-6	30 Minutes	40FD3036	26.53
EN 2-4	60 Minutes	40FD6024	31.11
EN 3-6	60 Minutes	40FD6036	34.62
Intumescent Pack to suit dormakaba ITS 96 and G 96 N20 Arm and Channel			
Select between the EN 2-4 and EN 3-6 versions and then either 30 minute or 60 minute protection.			
EN 2-4	30 Minutes	40FD3024N20	24.07
EN 3-6	30 Minutes	40FD3036N20	26.53
EN 2-4	60 Minutes	40FD6024N20	31.11
EN 3-6	60 Minutes	40FD6036N20	34.62
Intumescent Pack to suit dormakaba ITS 96 and G 96 EMF Arm and Channel			
Select between the EN 2-4 and EN 3-6 versions and then either 30 minute or 60 minute protection.			
EN 2-4	30 Minutes	40FD3024EMF	45.49
EN 3-6	30 Minutes	40FD3036EMF	47.84
EN 2-4	60 Minutes	40FD6024EMF	45.49
EN 3-6	60 Minutes	40FD6036EMF	47.84
Intumescent Pack to suit dormakaba ITS 96FL with G96 N Arm and Channel			
EN 3-6	60 Minutes	40FD6036FL	40.54
Intumescent Pack to suit dormakaba ITS 96FL with G96 N20 Arm and Channel			
EN 3-6	60 Minutes	40FD6036N20FL	40.55



TS 83 Rack & Pinion Door Closer System

Feature	Function	Finish	Part Number	Price (GBP)
TS 83 Standard Product: EN 2-5				
	Back Check, Delayed Close	Silver	38070501	173.85
	Back Check, Delayed Close	Gold	38070502	173.85
	Back Check	Silver	38060501	158.56
	Back Check	Gold	38060502	158.56
TS 83 Standard Product: EN 3-6				
	Back Check, Delayed Close	Silver	38020501	173.85
	Back Check	Silver	38010501	158.56
TS 83 Architectural Product: EN 2-5				
For standard colour closers - please substitute the last two digits (XX) to indicate the colour you require: Coffee Brown 03, Pure White 10, Buttercup Yellow 20, Ruby Red 21, Burgandy 22, Ultra Marine Blue 23, Steel Blue 24, Forrest Green 27, Meadow Green 30, Jet Black 35, Anthracite Grey 45, Stone Grey 46, Light Grey 47. Orders for colour finishes cannot be cancelled, or returned for credit. Allow 2 weeks for delivery.				
Square Design	Back Check, Delayed Close	Silver	40832603101	219.72
Square Design	Back Check, Delayed Close	Stainless Steel	40832603115	211.61
Square Design	Back Check, Delayed Close	Polished Chrome	40832603114	242.45
Square Design	Back Check, Delayed Close	Polished Brass	40832603116	256.70
Softline	Back Check, Delayed Close	Silver	40832603201	223.56
Softline	Back Check, Delayed Close	Stainless Steel	40832603215	215.18
Softline	Back Check, Delayed Close	Polished Chrome	40832603214	246.53
Softline	Back Check, Delayed Close	Polished Brass	40832603216	260.93
Softline	Back Check, Delayed Close	Standard Colour	408326032XX	227.45
Softline	Back Check, Delayed Close	Other Colour	40832603209	250.25
Square Design	Back Check	Silver	40832601101	198.56
Square Design	Back Check	Stainless Steel	40832601115	190.45
Square Design	Back Check	Polished Chrome	40832601114	221.29
Square Design	Back Check	Polished Brass	40832601116	235.54
Softline	Back Check	Silver	40832601201	202.40
Softline	Back Check	Stainless Steel	40832601215	194.02
Softline	Back Check	Polished Chrome	40832601214	225.37
Softline	Back Check	Polished Brass	40832601216	239.77
Softline	Back Check	Standard Colour	408326012XX	206.29
Softline	Back Check	Other Colour	40832601209	229.09



TS 73V Rack & Pinion Door Closer System

Feature	Function	Finish	Part Number	Price (GBP)
TS 73V Standard Product: EN 2-4				
	Back Check, Delayed Close	Silver	40731403001	172.33
	Back Check	Silver	37010501	134.32
	Back Check	Gold	37010502	134.32
TS 73V Architectural Product: EN 2-4				
For standard colour closers - please substitute the last two digits (XX) to indicate the colour you require: Coffee Brown 03, Pure White 10, Buttercup Yellow 20, Ruby Red 21, Burgandy 22, Ultra Marine Blue 23, Steel Blue 24, Forrest Green 27, Meadow Green 30, Jet Black 35, Anthracite Grey 45, Stone Grey 46, Light Grey 47. Orders for colour finishes cannot be cancelled, or returned for credit. Allow 2 weeks for delivery.				
Square Design	Back Check, Delayed Close	Silver	40731403101	196.70
Square Design	Back Check, Delayed Close	Stainless Steel	40731403115	188.59
Square Design	Back Check, Delayed Close	Polished Chrome	40731403114	219.43
Square Design	Back Check, Delayed Close	Polished Brass	40731403116	233.68
Softline	Back Check, Delayed Close	Silver	40731403201	200.54
Softline	Back Check, Delayed Close	Stainless Steel	40731403215	192.16
Softline	Back Check, Delayed Close	Polished Chrome	40731403214	223.51
Softline	Back Check, Delayed Close	Polished Brass	40731403216	237.91
Softline	Back Check, Delayed Close	Standard Colour	407314032XX	204.43
Softline	Back Check, Delayed Close	Other Colour	40731403209	227.23
Square Design	Back Check	Silver	40732401101	170.00
Square Design	Back Check	Stainless Steel	40732401115	161.89
Square Design	Back Check	Polished Chrome	40732401114	192.73
Square Design	Back Check	Polished Brass	40732401116	206.98
Softline	Back Check	Silver	40732401201	173.84
Softline	Back Check	Stainless Steel	40732401215	165.46
Softline	Back Check	Polished Chrome	40732401214	196.81
Softline	Back Check	Polished Brass	40732401216	211.21
Softline	Back Check	Standard Colour	407324012XX	177.73
Softline	Back Check	Other Colour	40732401209	200.53



TS 72V Rack & Pinion Door Closer System

Feature	Function	Finish	Part Number	Price (GBP)
TS 72V Standard Product: EN 2-4				
	Back Check	Silver	22252401	72.07
	Standard	Silver	22235901	61.45
TS 72V Architectural Product: EN 2-4				
For standard colour closers - please substitute the last two digits (XX) to indicate the colour you require: Coffee Brown 03, Pure White 10, Buttercup Yellow 20, Ruby Red 21, Burgandy 22, Ultra Marine Blue 23, Steel Blue 24, Forrest Green 27, Meadow Green 30, Jet Black 35, Anthracite Grey 45, Stone Grey 46, Light Grey 47. Orders for colour finishes cannot be cancelled, or returned for credit. Allow 2 weeks for delivery.				
Square Design	Back Check	Silver	40722401101	97.33
Square Design	Back Check	Stainless Steel	40722401115	98.26
Square Design	Back Check	Polished Chrome	40722401114	117.50
Square Design	Back Check	Polished Brass	40722401116	130.34
Softline	Back Check	Silver	40722401201	101.54
Softline	Back Check	Stainless Steel	40722401215	101.72
Softline	Back Check	Polished Chrome	40722401214	121.78
Softline	Back Check	Polished Brass	40722401216	134.62
Softline	Back Check	Standard Colour	407224012XX	105.77
Softline	Back Check	Other Colour	40722401209	144.16
Square Design		Silver	40722400101	93.54
Square Design		Stainless Steel	40722400115	94.47
Square Design		Polished Chrome	40722400114	113.71
Square Design		Polished Brass	40722400116	126.55
Softline		Silver	40722400201	97.75
Softline		Stainless Steel	40722400215	97.93
Softline		Polished Chrome	40722400214	117.99
Softline		Polished Brass	40722400216	130.83
Softline		Standard Colour	407224002XX	101.98
Softline		Other Colour	40722400209	140.37









TS 71 Rack & Pinion Door Closer System

Feature	Finish	Part Number	Price (GBP)
TS 71 Standard Product: EN 3-4			
Standard	Silver	22212401	
			53.83
TS 71 Architectural Product: EN 3-4			
For standard colour closers - please substitute the last two digits (XX) to indicate the colour you require: Coffee Brown 03, Pure White 10, Buttercup Yellow 20, Ruby Red 21, Burgandy 22, Ultra Marine Blue 23, Steel Blue 24, Forrest Green 27, Meadow Green 30, Jet Black 35, Anthracite Grey 45, Stone Grey 46, Light Grey 47. Orders for colour finishes cannot be cancelled, or returned for credit. Allow 2 weeks for delivery.			
Square Design	Silver	40713400101	91.41
Square Design	Stainless Steel	40713400115	92.34
Square Design	Polished Chrome	40713400114	111.58
Square Design	Polished Brass	40713400116	124.42
Softline	Silver	40713400201	95.62
Softline	Stainless Steel	40713400215	95.80
Softline	Polished Chrome	40713400214	115.86
Softline	Polished Brass	40713400216	128.70
Softline	Standard Colour	407134002XX	99.85
Softline	Other Colour	40713400209	138.24

Rack & Pinion Door Closers & Accessories






TS 83

Function	Finish	Part Number	Price (GBP)	
dormakaba TS 83 BC DC Door Closer				
	Standard door closer. For installation on doors up to 1250mm/1400mm. With thinking Back Check and Delayed Closing. To meet Approved Document M and BS8300 minimum fire door width = 833mm. Complete with parallel arm bracket, CE marked and independently tested to EN 1154. CERTIFIRE approved (Cert. No. CF117) ITT 120 MM/IMM 240.			
	EN 2-5	Silver	38070501	173.85
	EN 2-5	Gold	38070502	173.85
	EN 3-6	Silver	38020501	173.85
dormakaba TS 83 BC DC FRX Door Closer				
	FRX Door Closer for installation on E classification (uninsulated) fire doors up to 1400mm. With thinking back check and delayed closing. (parallel arm bracket not included). To meet Approved Document M and BS8300 minimum fire door width = 983mm. CE Marked and independently tested to EN1154.			
	EN3-6	Silver	38090701	173.85
dormakaba TS 83 BC DC Door Closer Body Only (req. cover and arm pack)				
	Standard door closer - architectural body only. For installation on doors up to 1250mm. With thinking Back Check and Delayed Closing. To meet Approved Document M and BS8300 minimum fire door width = 833mm. Requires cover and arm pack. CE marked and independently tested to EN 1154. CERTIFIRE approved (Cert. No. CF117) ITT 120 MM/IMM 240.			
	EN 2-5		38071001	154.18
dormakaba TS 83 BC DC Door Closer (No arm)				
	Standard door closer. For installation on doors up to 1400mm. With thinking Back Check and Delayed Closing. To meet Approved Document M and BS8300 minimum fire door width = 983mm. Requires arm. CE marked and independently tested to EN 1154. CERTIFIRE approved (Cert. No. CF117) ITT 120 MM/IMM 240.			
	EN 3-6	Silver	38020101	154.18
dormakaba TS 83 BC Door Closer				
	Standard door closer. For installation on doors up to 1250mm/1400mm. With thinking Back Check. To meet Approved Document M and BS8300 minimum fire door width = 833mm. Complete with parallel arm bracket, CE marked and independently tested to EN 1154. CERTIFIRE approved (Cert. No. CF117) ITT 120 MM/IMM 240.			
	EN 2-5	Silver	38060501	158.56
	EN 2-5	Gold	38060502	158.56
	EN 3-6	Silver	38010501	158.56
dormakaba TS 83 BC FRX Door Closer				
	FRX Door Closer for installation on E classification (uninsulated) fire doors up to 1400mm. With thinking back check. (parallel arm bracket not included). To meet Approved Document M and BS8300 minimum fire door width = 983mm. CE Marked and independently tested to EN1154.			
	EN3-6	Silver	38080701	158.56






TS 83

Function Finish		Part Number	Price (GBP)
dormakaba TS 83 BC Door Closer Body Only (req. cover and arm pack)			
	Standard door closer - architectural body only. For installation on doors up to 1250mm. With thinking Back Check. To meet Approved Document M and BS8300 minimum fire door width = 833mm. Requires cover and arm pack. CE marked and independently tested to EN 1154. CERTIFIRE approved (Cert. No. CF117) ITT 120 MM/IMM 240.		
	EN 2-5	38061001	133.02
dormakaba TS 83 BC Door Closer (No arm): EN 3-6			
	Standard door closer. For installation on doors up to 1400mm. With thinking Back Check. To meet Approved Document M and BS8300 minimum fire door width = 983mm. Requires arm. CE marked and independently tested to EN 1154. CERTIFIRE approved (Cert. No. CF117) ITT 120 MM/IMM 240.		
	Silver	38010101	133.02
dormakaba TS 83 BC Door Closer (No arm): EN 7			
	Standard door closer. For installation on doors up to 1600mm. With thinking Back Check. Requires arm. CE marked and independently tested to EN 1154. CERTIFIRE approved (Cert. No. CF117) ITT 120 MM/IMM 240.		
	Silver	83060101	273.74
dormakaba TS 83 BC Door Closer Anti Corrosive			
	Standard anti-corrosive door closer complete. For installation on doors up to 1400mm. With thinking Back Check. To meet Approved Document M and BS8300 minimum fire door width = 983mm. Comes with arm. CE marked and independently tested to EN 1154. CERTIFIRE approved (Cert. No. CF117) ITT 120 MM/IMM 240.		
	EN 3-6 Silver	38030301	287.57

Rack & Pinion Door Closers & Accessories



TS 73 V

Function Finish		Part Number	Price (GBP)
dormakaba TS 73 V BC Door Closer			
	Standard door closer. For installation on internal doors up to 1100mm. With thinking Back Check. To meet Approved Document M and BS8300 minimum fire door width = 792mm. Complete with parallel arm bracket CE marked and independently tested to EN 1154. CERTIFIRE approved (Cert. No. CF117) ITT 120 MM/IMM 240.		
	EN 2-4 Silver	37010501	134.32
	EN 2-4 Gold	37010502	134.32
dormakaba TS73 V BC FRX Door Closer			
	FRX Door Closer for installation on E classification (uninsulated) fire doors up to 1100mm. With thinking back check. (parallel arm bracket not included). To meet Approved Document M and BS8300 minimum fire door width = 792mm. CE Marked and independently tested to EN1154.		
	EN 2-4 Silver	37030201	134.32
dormakaba TS 73 V BC Door Closer Body Only (req. cover and arm pack)			
	Standard door closer - architectural body only. For installation on internal doors up to 1100mm. With thinking Back Check. To meet Approved Document M and BS8300 minimum fire door width = 792mm. Requires cover and arm pack. CE marked and independently tested to EN 1154. CERTIFIRE approved (Cert. No. CF117) ITT 120 MM/IMM 240		
	EN 2-4	37011001	104.46
dormakaba TS 73 V BC DC Door Closer (No arm)			
	Standard door closer. For installation on internal doors up to 1100mm. With thinking Back Check and Delayed Closing. To meet Approved Document M and BS8300 minimum fire door width = 833mm. Requires arm. CE marked and independently tested to EN 1154. CERTIFIRE approved (Cert. No. CF117) ITT 120 MM/IMM 240.		
	EN 1-4 Silver	37020101	131.16
dormakaba TS 73 V BC Door Closer (No arm)			
	Standard door closer. For installation on internal doors up to 1100mm. With thinking Back Check. To meet Approved Document M and BS8300 minimum fire door width = 792mm. Requires arm. CE marked and independently tested to EN 1154. CERTIFIRE approved (Cert. No. CF117) ITT 120 MM/IMM 240.		
	EN 2-4 Silver	37010101	108.60
dormakaba TS 83/73 Square Cover and Arm Pack			
	Square cover, flat form arm, mounting plate, parallel arm bracket, and screws (parallel arm bracket not included with stainless steel, polished brass, and polished chrome cover packs)		
	Silver	83004201	65.54
	Satin Stainless Steel	83004015	57.43
	Polished Chrome	83004014	88.27
	Polished Brass	83004016	102.52







TS 73 V

Function	Finish	Part Number	Price (GBP)
dormakaba TS 83/73 Softline Cover and Arm Pack			
Softline cover, flat form arm, mounting plate, parallel arm bracket, and screws (parallel arm bracket not included with stainless steel, polished brass, and polished chrome cover packs)			
	Satin Stainless Steel	83004115	61.00
	Polished Chrome	83004114	92.35
	Polished Brass	83004116	106.75
	Silver	83004301	69.38
RAL8022	Coffee Brown	83004303	73.27
RAL9010	Pure White	83004310	73.27
RAL1023	Buttercup Yellow	83004320	73.27
RAL3003	Ruby Red	83004321	73.27
RAL3007	Burgundy	83004322	73.27
RAL5002	Ultramarine Blue	83004323	73.27
RAL5011	Steel Blue	83004324	73.27
RAL6012	Forest Green	83004327	73.27
RAL6029	Meadow Green	83004330	73.27
RAL9005	Jet Black	83004335	73.27
RAL7016	Anthracite Grey	83004345	73.27
RAL7038	Stone Grey	83004346	73.27
RAL7035	Light Grey	83004347	73.27
	Other Colours	4083004309	96.07
	Plated	4083004199	124.00

Rack & Pinion Door Closers & Accessories






TS 72

Function Finish		Part Number	Price (GBP)
dormakaba TS 72 V BC Door Closer			
	Standard door closer. For installation on internal doors up to 1100mm. With thinking Back Check. To meet Approved Document M and BS8300 minimum fire door width = 833mm. Complete with parallel arm bracketCE marked and independently tested to EN 1154. CERTIFIRE approved (Cert. No. CF268) ITT 120 MM/IMM 240.		72.07
	EN 2-4	Silver	
dormakaba TS 72 V BC Door Closer Body Only (req. cover and arm pack)			
	Standard door closer - architectural body only. For installation on internal doors up to 1100mm. With thinking Back Check. To meet Approved Document M and BS8300 minimum fire door width = 833mm. Requires cover and arm pack. CE marked and independently tested to EN 1154. CERTIFIRE approved (Cert. No. CF268) ITT 120 MM/IMM 240.		52.16
	EN 2-4		
dormakaba TS 72 V Door Closer			
	Standard door closer. For installation on internal doors up to 1100mm. To meet Approved Document M and BS8300 minimum fire door width = 833mm. Complete with parallel arm bracketCE marked and independently tested to EN 1154. CERTIFIRE approved (Cert. No. CF268) ITT 120 MM/IMM 240.		61.45
	EN 2-4	Silver	
dormakaba TS 72 V Door Closer Body Only (req. cover and arm pack)			
	Standard door closer - architectural body only. For installation on internal doors up to 1100mm. To meet Approved Document M and BS8300 minimum fire door width = 833mm. Requires cover and arm pack. CE marked and independently tested to EN 1154. CERTIFIRE approved (Cert. No. CF268) ITT 120 MM/IMM 240.		48.37
	EN 2-4		






TS 71

Function Finish		Part Number	Price (GBP)
dormakaba TS 71 Door Closer			
	Standard door closer. For installation on internal doors up to 950/1100mm.Complete with parallel arm bracketCE marked and independently tested to EN 1154. CERTIFIRE approved (Cert. No. CF268) ITT 120 MM/ IMM 240.		
	EN 3/4 Silver	22212401	53.83
dormakaba TS 71 Door Closer Body Only (req. cover and arm pack)			
	Standard door closer - architectural body only. For installation on internal doors up to 950/1100mm.Requires cover and arm pack.CE marked and independently tested to EN 1154. CERTIFIRE approved (Cert. No. CF268) ITT 120 MM/IMM 240.		
	EN 3/4	22214600	46.24
dormakaba TS 72/71 Square Cover and Arm Pack			
	Square cover, flat form arm, mounting plate, parallel arm bracket, and screws (parallel arm bracket not included with stainless steel, polished brass, and polished chrome cover packs)		
	Silver	22004101	45.17
	Satin Stainless Steel	22003915	46.10
	Polished Chrome	22003914	65.34
	Polished Brass	22003916	78.18
dormakaba TS 72/71 Softline Cover and Arm Pack			
	Softline cover, flat form arm, mounting plate, parallel arm bracket, and screws (parallel arm bracket not included with stainless steel, polished brass, and polished chrome cover packs)		
	Satin Stainless Steel	22004015	49.56
	Polished Chrome	22004014	69.62
	Polished Brass	22004016	82.46
	Silver	22004201	49.38
	RAL8022 Coffee Brown	22004203	53.61
	RAL9010 Pure White	22004210	53.61
	RAL1023 Butterscup Yellow	22004220	53.61
	RAL3003 Ruby Red	22004221	53.61
	RAL3007 Burgundy	22004222	53.61
	RAL5002 Ultramarine Blue	22004223	53.61
	RAL5011 Steel Blue	22004224	53.61
	RAL6012 Forest Green	22004227	53.61
	RAL6029 Meadow Green	22004230	53.61
	RAL9005 Jet Black	22004235	53.61
	RAL7016 Anthracite Grey	22004245	53.61
	RAL7038 Stone Grey	22004246	53.61
	RAL7035 Light Grey	22004247	53.61
	Other Colours	4022004209	92.00
	Plated	4022004099	120.92









TS 68

Function	Finish	Part Number	Price (GBP)
dormakaba TS 68 Door Closer			
	Standard door closer. For installation on internal doors up to 850mm / 950mm / 1100mm. CE marked and independently tested to EN 1154. CERTIFIRE approved (Cert. No. CF289) ITT 120.		33.48
	EN 2/3/4	Silver	
		66400301	
dormakaba TS 68 Hold-open Door Closer			
	Standard door closer with hold-open arm. For installation on internal doors up to 850mm / 950mm / 1100mm. Not for use on Fire Doors. Independently tested to EN 1154.		51.22
	EN 2/3/4	Silver	
		66400401	
dormakaba TS 68 Hold-open Arm			
	Hold Open arm assembly (not for use on fire doors).		30.84
		Silver	
		66000201	




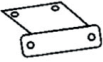



Accessories for Rack & Pinion Closers

Function	Finish	Part Number	Price (GBP)
dormakaba TS 83/73V/72/71 Standard Arm			
	Standard cranked arm assembly. CE marked and independently tested to EN 1154.		
	Silver	22002401	34.29
dormakaba TS 83/73V Standard Arm			
	Gold	22002402	34.29
	Colour	22002409	45.83
dormakaba TS 83/73V/72/71 Hold-open Arm Selective			
	Selective hold open arm assembly (not for use on fire doors).		
	Silver	22003001	73.34
	Colour	4022003009	81.41
dormakaba TS 72/71 Hold-open Arm Non-selective			
	Non-selective hold open arm assembly (not for use on fire doors).		
	Silver	22002501	47.75
	Colour	4022002509	58.59
dormakaba TS 83 Mounting Plate			
	Mounting plate with machine screws and wood screws.		
	Silver	38000101	19.24
	Colour	4038000109	33.48
dormakaba TS 73 Mounting Plate			
	Mounting plate with machine screws and wood screws.		
	Silver	37000101	19.24
dormakaba TS 83 Angle Bracket			
	Angle bracket with machine screws and wood screws.		
	Silver	38000301	42.62
dormakaba TS 73V Angle Bracket			
	Angle bracket with machine screws and wood screws.		
	Silver	37000301	42.62



Accessories for Rack & Pinion Closers

	Function	Finish	Part Number	Price (GBP)
dormakaba TS 83/73 V Drop Plate				
	Drop plate with machine screws and wood screws.			
		Silver	38000201	39.41
dormakaba TS 83/73V/72/71 Hinge Plate				
	Hinge plate with machine screws and wood screws.			
		Silver	83001401	10.97
dormakaba TS 83/73V/72/71 Parallel Arm Bracket				
	Parallel arm bracket.			
		Silver	28006601	6.88
		Satin Stainless Steel	28006615	9.92
		Polished Chrome	4028006614	11.65
		Polished Brass	4028006616	12.54
dormakaba TS 83/73V/72/71 Architrave Bracket				
	Architrave bracket.			
		Silver	28008101	8.54
		Satin Stainless Steel	28008115	24.44
		Polished Chrome	28008114	24.44
		Polished Brass	28008116	24.44
dormakaba TS 83/73V/72/71 Upstand Bracket				
	Parallel arm upstand bracket.			
	35mm	Silver	28006701	16.37
	60mm	Silver	28006801	16.37
dormakaba TS 72/71 Mounting Plate				
	Mounting plate with machine screws and wood screws.			
		Silver	22002101	11.73



TS 73 EMF Rack & Pinion Door Closer System

Feature	Function	Finish	Part Number	Price (GBP)
TS 73 EMF Standard Product: EN 4				
	Standard Fix	Silver	53010001	366.23
	Standard Fix	Colour	40730414009	419.58
	Frame Fix	Silver	53110001	366.23
	Frame Fix	Colour	40730424009	419.58
	Standard Fix Free Swing	Silver	40730417001	366.23
	Standard Fix Free Swing	Colour	40730417009	425.97
	Frame Fix Free Swing	Silver	40730427001	366.23
	Frame Fix Free Swing	Colour	40730427009	425.97

TS 73 EMF Standard Full Metal Covers: EN 4				
Standard Fix	Square	Stainless Steel	40730414115	395.28
Standard Fix	Square	Polished Chrome	40730414114	484.74
Standard Fix	Square	Polished Brass	40730414116	511.60
Standard Fix	Softline	Stainless Steel	40730414215	397.66
Standard Fix	Softline	Polished Chrome	40730414214	489.56
Standard Fix	Softline	Polished Brass	40730414216	516.44
Frame Fix	Square	Stainless Steel	40730424115	395.28
Frame Fix	Square	Polished Chrome	40730424114	484.74
Frame Fix	Square	Polished Brass	40730424116	511.60
Frame Fix	Softline	Stainless Steel	40730424215	397.66
Frame Fix	Softline	Polished Chrome	40730424214	489.56
Frame Fix	Softline	Polished Brass	40730424216	516.44
Standard Fix Free Swing	Square	Stainless Steel	40730417115	448.37
Standard Fix Free Swing	Square	Polished Chrome	40730417114	540.89
Standard Fix Free Swing	Square	Polished Brass	40730417116	570.51
Standard Fix Free Swing	Softline	Stainless Steel	40730417215	450.42
Standard Fix Free Swing	Softline	Polished Chrome	40730417214	545.71
Standard Fix Free Swing	Softline	Polished Brass	40730417216	575.35
Frame Fix Free Swing	Square	Stainless Steel	40730427115	448.37
Frame Fix Free Swing	Square	Polished Chrome	40730427114	540.89
Frame Fix Free Swing	Square	Polished Brass	40730427116	570.51
Frame Fix Free Swing	Softline	Stainless Steel	40730427215	450.42
Frame Fix Free Swing	Softline	Polished Chrome	40730427114	540.89
Frame Fix Free Swing	Softline	Polished Brass	40730427216	575.35

Rack & Pinion Door Closers & Accessories



TS 73 EMF Rack & Pinion Door Closer System

Feature	Function	Finish	Part Number	Price (GBP)
TS 73 EMF Standard Product: EN 5				
	Standard Fix	Silver	40730514001	433.37
	Standard Fix	Colour	40730514009	495.62
	Frame Fix	Silver	40730524001	433.37
	Frame Fix	Colour	40730524009	495.62
	Standard Fix Free Swing	Silver	40730517001	442.27
	Standard Fix Free Swing	Colour	40730517009	502.01
	Frame Fix Free Swing	Silver	40730527001	442.27
	Frame Fix Free Swing	Colour	40730527009	502.01

TS 73 EMF Standard Full Metal Covers: EN 5				
Standard Fix	Square	Stainless Steel	40730514115	471.32
Standard Fix	Square	Polished Chrome	40730514114	560.78
Standard Fix	Square	Polished Brass	40730514116	587.64
Standard Fix	Softline	Stainless Steel	40730514215	473.70
Standard Fix	Softline	Polished Chrome	40730514214	565.60
Standard Fix	Softline	Polished Brass	40730514216	592.48
Frame Fix	Square	Stainless Steel	40730524115	471.32
Frame Fix	Square	Polished Chrome	40730524114	565.60
Frame Fix	Square	Polished Brass	40730524116	587.64
Frame Fix	Softline	Stainless Steel	40730524215	473.70
Frame Fix	Softline	Polished Chrome	40730524214	565.60
Frame Fix	Softline	Polished Brass	40730524216	592.48
Standard Fix Free Swing	Square	Stainless Steel	40730517115	524.41
Standard Fix Free Swing	Square	Polished Chrome	40730517114	616.93
Standard Fix Free Swing	Square	Polished Brass	40730517116	646.55
Standard Fix Free Swing	Softline	Stainless Steel	40730517215	526.46
Standard Fix Free Swing	Softline	Polished Chrome	40730517214	621.75
Standard Fix Free Swing	Softline	Polished Brass	40730517216	651.39
Frame Fix Free Swing	Square	Stainless Steel	40730527115	524.41
Frame Fix Free Swing	Square	Polished Chrome	40730527114	616.93
Frame Fix Free Swing	Square	Polished Brass	40730527116	646.55
Frame Fix Free Swing	Softline	Stainless Steel	40730527215	526.46
Frame Fix Free Swing	Softline	Polished Chrome	40730527114	616.93
Frame Fix Free Swing	Softline	Polished Brass	40730527216	651.39



TS 73 EMF Rack & Pinion Door Closer System

Feature	Function	Finish	Part Number	Price (GBP)
TS 73 EMF Standard Product: EN 6				
	Standard Fix	Silver	40730614001	433.37
	Standard Fix	Colour	40730614009	495.62
	Frame Fix	Silver	40730624001	433.37
	Frame Fix	Colour	40730624009	495.62
	Standard Fix Free Swing	Silver	40730617001	442.27
	Standard Fix Free Swing	Colour	40730617009	502.01
	Frame Fix Free Swing	Silver	40730627001	442.27
	Frame Fix Free Swing	Colour	40730627009	502.01

TS 73 EMF Standard Full Metal Covers: EN 6				
Standard Fix	Square	Stainless Steel	40730614115	471.32
Standard Fix	Square	Polished Chrome	40730614114	560.78
Standard Fix	Square	Polished Brass	40730614116	587.64
Standard Fix	Softline	Stainless Steel	40730614215	473.70
Standard Fix	Softline	Polished Chrome	40730614214	565.60
Standard Fix	Softline	Polished Brass	40730614216	592.48
Frame Fix	Square	Stainless Steel	40730624115	471.32
Frame Fix	Square	Polished Chrome	40730624114	565.60
Frame Fix	Square	Polished Brass	40730624116	587.64
Frame Fix	Softline	Stainless Steel	40730624215	473.70
Frame Fix	Softline	Polished Chrome	40730624214	565.60
Frame Fix	Softline	Polished Brass	40730624216	592.48
Standard Fix Free Swing	Square	Stainless Steel	40730617115	524.41
Standard Fix Free Swing	Square	Polished Chrome	40730617114	616.93
Standard Fix Free Swing	Square	Polished Brass	40730617116	646.55
Standard Fix Free Swing	Softline	Stainless Steel	40730617215	526.46
Standard Fix Free Swing	Softline	Polished Chrome	40730617214	621.75
Standard Fix Free Swing	Softline	Polished Brass	40730617216	651.39
Frame Fix Free Swing	Square	Stainless Steel	40730627115	524.41
Frame Fix Free Swing	Square	Polished Chrome	40730627114	616.93
Frame Fix Free Swing	Square	Polished Brass	40730617116	646.55
Frame Fix Free Swing	Softline	Stainless Steel	40730627215	526.46
Frame Fix Free Swing	Softline	Polished Chrome	40730627114	616.93
Frame Fix Free Swing	Softline	Polished Brass	40730617216	651.39









TS 73 EMF Electro-Magnetic Hold Open

Function	Finish	Part Number	Price (GBP)	
dormakaba TS 73 EMF Standard Fix Door Closer with Electro-Hydraulic Hold-open Device with Arm				
	TS 73 EMF with standard arm for standard fixing on the hinge side. 24V DC operating voltage.Electro-hydraulic hold-open between approx. 70 and 180 degrees door opening angle.Complete with distributor box and connecting cable. CE marked and independently tested to EN 1155.			
	EN 4	Silver	53010001	366.23
	EN 4	Colour	4053010009	416.33
dormakaba TS 73 EMF Frame Fix Door Closer with Electro-Hydraulic Hold-open Device with Arm				
	TS 73 EMF with standard arm for frame fixing on the opposite hinge side. 24V DC operating voltage.Electro-hydraulic hold-open between approx. 70 and 180 degrees door opening angle.CE marked and independently tested to EN 1155.			
	EN 4	Silver	53110001	366.23
	EN 4	Colour	4053110009	416.33
dormakaba TS 73 EMF Standard Fix Door Closer with Electro-Hydraulic Hold-open Device without Arm				
	TS 73 EMF body only for standard fixing on the hinge side. 24V DC operating voltage. Electrohydraulic hold-open between approx. 70 and 180 degrees door opening angle.Complete with distributor box and connecting cable. Requires arm. CE marked and independently tested to EN 1155.			
	EN 4	Silver	53010101	323.04
	EN 5	Silver	53040101	399.08
	EN 6	Silver	53070101	399.08
	EN 4	Colour	53010109	357.59
	EN 5	Colour	53040109	433.63
	EN 6	Colour	53070109	433.63
dormakaba TS 73 EMF Frame Fix Door Closer with Electro-Hydraulic Hold-open Device without Arm				
	TS 73 EMF body only for frame fixing on the opposite hinge side. 24V DC operating voltage.Electro-hydraulic hold-open between approx. 70 and 180 degrees door opening angle. Requires arm. CE marked and independently tested to EN 1155.			
	EN 4	Silver	53110101	323.04
	EN 5	Silver	53140101	399.08
	EN 6	Silver	53170101	399.08
	EN 4	Colour	53110109	357.59
	EN 5	Colour	53140109	433.63
	EN 6	Colour	53170109	433.63
dormakaba TS 83/73V/72/71 Flat Form Arm				
	Flat Form arm assembly.CE marked and independently tested to EN 1154.			
		Silver	22003201	45.13
		Colour	4022003209	61.99
		Satin Stainless Steel	22003115	54.46
		Polished Chrome	22003114	54.46
		Polished Brass	22003116	57.11





TS 73 EMF Electro-Magnetic Hold Open

Function	Finish	Part Number	Price (GBP)
dormakaba TS 73 EMF Free Swing Standard Arm			
	Free swing standard cranked arm assembly. CE marked and independently tested to EN 1155.		
	Silver	53000501	43.19
	Colour	4053000509	68.38
	Satin Stainless Steel	4053000505	85.94
	Polished Chrome	4053000504	110.61
	Polished Brass	4053000506	116.02
dormakaba TS 73 EMF Standard Extended Arm			
	Standard cranked extended arm assembly.CE marked and independently tested to EN 1155.		
	Silver	75400134	67.92
dormakaba TS 73 EMF Standard Extended Frame Fix Arm			
	Standard cranked extended arm assembly for frame fix. CE marked and independently tested to EN 1155.		
	Silver	75400101	44.47
dormakaba TS 73 EMF Fixing Plate			
	Fixing dimensions as DIN 18263/2 for fire doors.		
	Silver	73000110	19.75
Distributor Box and Cable			
	Standard 320mm with 2 pin plug.		
		9900053001300	83.94
Cable and 2 Pin Plug			
	Length 1 metre.		
	Angled plug for TS 99FL	53001000	44.51
	Straight plug for TS 73EMF	53001100	38.92
dormakaba TS 73 EMF Standard Fix Square Cover and Flat Form Arm Pack			
	EMF Standard Fix Square Cover and Flat Form Arm Pack Square cover, flat form arm, mounting plate and screws.		
	Satin Stainless Steel	53000915	72.24
	Plated Finish	4053000999	191.89




TS 73 EMF Electro-Magnetic Hold Open

Function	Finish	Part Number	Price (GBP)
dormakaba TS 73 EMF Standard Fix Softline Cover and Flat Form Arm Pack			
Softline cover, flat form arm, mounting plate and screws.			
	Satin Stainless Steel	53000815	74.62
	Plated Finish	4053000899	193.80
dormakaba TS 73 EMF Standard Fix Square Cover			
Square cover, mounting plate and screws.			
	Satin Stainless Steel	4073EMFSTDQSS	39.39
	Polished Chrome	4073EMFSTDQPC	107.24
	Polished Brass	4073EMFSTDQPB	131.45
dormakaba TS 73 EMF Standard Fix Softline Cover			
Softline cover, mounting plate and screws.			
	Satin Stainless Steel	4073EMFSTDLSLSS	41.44
	Polished Chrome	4073EMFSTDLSLPC	112.06
	Polished Brass	4073EMFSTDLSLPB	136.29
dormakaba TS 73 EMF Frame Fix Square Cover			
Square cover, mounting plate and screws.			
	Satin Stainless Steel	4073EMFFFSQSS	92.71
	Polished Chrome	4073EMFFFSQPC	107.24
	Polished Brass	4073EMFFFSQPB	131.45
dormakaba TS 73 EMF Frame Fix Softline Cover			
Softline cover, mounting plate and screws.			
	Satin Stainless Steel	4073EMFFFSLSLSS	97.53
	Polished Chrome	4073EMFFFSLSLPC	112.06
	Polished Brass	4073EMFFFSLSLPB	136.29
Flush Mounted Test Switch			
	Test switch for use with EMF/EMR products.		
	Flush Mounted	19144601175	60.62
Surface Box for Test Switch			
	For use with flush mounted test switch		
	Surface Mounted	5158533332	40.03






TS 73 EMF Electro-Magnetic Hold Open

Function	Finish	Part Number	Price (GBP)
Power Supply Unit			
	2A 8 way PSU with removable relay switch to suit 8 pairs of doors (16 units) or 8 single units. Mains Supply = 230V AC, Mains Fuse = 500mA, Output = 24V DC. *		
	Surface mounted	4060100058R	



TS 99 Contur Design Free Swing

Function	Finish	Part Number	Price (GBP)	
dormakaba TS 99 FL Free Swing Slide Channel Door Closer Standard Fix Pull Side and Frame Fix Push Side				
	For standard installation on pull side and frame fix on push side. With free swing slide channel and arm. CE marked and independently tested to EN 1155. CERTIFIRE approved (Cert. No. CF119) ITT 120 MM / IMM 240.			
	EN 2-5	Silver	53320201	677.61
	EN 2-5	White	53320211	677.61
	EN 2-5	Satin Stainless Steel	53320204	915.25
	EN 2-5	Colour	4053320209	745.32
dormakaba TS 99 FL Free Swing Slide Channel Door Closer Frame Fix Pull Side				
	For frame fix installation on pull side. With free swing slide channel and arm. CE marked and independently tested to EN 1155. CERTIFIRE approved (Cert. No. CF119) ITT 120 MM/IMM 240.			
	EN 2-5	Silver	53330201	677.61
	EN 2-5	White	53330211	677.61
	EN 2-5	Satin Stainless Steel	53330204	915.25
	EN 2-5	Colour	4053330209	745.32
dormakaba TS 99 FLR Free Swing Slide Channel Door Closer with Integrated Smoke Detector Frame Fix				
	For frame fix installation on pull side. With integrated power supply and smoke detector and free swing slide channel and arm. Input voltage 230V AC, operating voltage 24V DC. CE marked and independently tested to EN 1155. CERTIFIRE approved (Cert. No. CF119) ITT 120 MM / IMM 240. Allow 3 weeks leadtime.			
	EN 2-5	Silver	54290301	1295.85
	EN 2-5	Satin Stainless Steel	54290304	1548.16



BTS75V BTS75R Floor Spring Range

Feature	Function	Finish	Part Number	Price (GBP)
BTS 75 V Standard Product: EN 1-4				
Back Check, Non Hold Open	Single Action	Satin Stainless Steel	40751401115	351.83
Back Check, Non Hold Open	Single Action	Satin Brass	40751401117	367.50
Back Check, Non Hold Open	Double Action	Satin Stainless Steel	40751401215	338.12
Back Check, Non Hold Open	Double Action	Satin Brass	40751401217	353.79
Back Check, Delayed Close	Single Action	Satin Stainless Steel	40751403115	384.55
Back Check, Delayed Close	Single Action	Satin Brass	40751403117	400.22
Back Check, Delayed Close	Double Action	Satin Stainless Steel	40751403215	370.84
Back Check, Delayed Close	Double Action	Satin Brass	40751403217	386.51
Back Check, Hold Open	Single Action	Satin Stainless Steel	40751402115	352.19
Back Check, Hold Open	Single Action	Satin Brass	40751402117	367.86
Back Check, Hold Open	Double Action	Satin Stainless Steel	40751402215	338.12
Back Check, Hold Open	Double Action	Satin Brass	40751402217	353.79
BTS 75 R Standard Product: EN 2-5				
Back Check, Non Hold Open	Single Action	Satin Stainless Steel	40752501115	391.46
Back Check, Non Hold Open	Single Action	Satin Brass	40752501117	407.13
Back Check, Non Hold Open	Double Action	Satin Stainless Steel	40752501215	377.75
Back Check, Non Hold Open	Double Action	Satin Brass	40752501217	393.42
Back Check, Hold Open	Single Action	Satin Stainless Steel	40752502115	391.46
Back Check, Hold Open	Single Action	Satin Brass	40752502117	407.13
Back Check, Hold Open	Double Action	Satin Stainless Steel	40752502215	377.75
Back Check, Hold Open	Double Action	Satin Brass	40752502217	393.42

Floor Springs & Accessories



BTS80 Floor Spring Range

Feature	Function	Finish	Part Number	Price (GBP)
BTS 80 Standard Product: EN 3				
For Non-Fired Rated Doors				
Back Check, Delayed Close, Hold Open	Single Action	Satin Stainless Steel	40800300115	578.98
Back Check, Delayed Close, Hold Open	Single Action	Satin Brass	40800300117	615.66
Back Check, Delayed Close, Hold Open	Double Action	Satin Stainless Steel	40800300215	559.36
Back Check, Delayed Close, Hold Open	Double Action	Satin Brass	40800300217	602.13
BTS 80 Standard Product: EN 4				
For Non-Fired Rated Doors				
Back Check, Delayed Close, Hold Open	Single Action	Satin Stainless Steel	40800400115	578.98
Back Check, Delayed Close, Hold Open	Single Action	Satin Brass	40800400117	615.66
Back Check, Delayed Close, Hold Open	Double Action	Satin Stainless Steel	40800400215	559.36
Back Check, Delayed Close, Hold Open	Double Action	Satin Brass	40800400217	602.13
BTS 80 Standard Product: EN 6				
For Non-Fired Rated Doors				
Back Check, Delayed Close, Hold Open	Single Action	Satin Stainless Steel	40800600115	578.98
Back Check, Delayed Close, Hold Open	Single Action	Satin Brass	40800600117	615.66
Back Check, Delayed Close, Hold Open	Double Action	Satin Stainless Steel	40800600215	559.36
Back Check, Delayed Close, Hold Open	Double Action	Satin Brass	40800600217	602.13

Floor Springs & Accessories



BTS80F Floor Spring Range

Feature	Function	Finish	Type	Part Number	Price (GBP)
BTS 80 F Standard Product: EN 4					
Back Check, Non Hold Open	Universal	Satin Stainless Steel	Single Action	40800401115	578.97
Back Check, Non Hold Open	Universal	Satin Brass	Single Action	40800401117	615.65
Back Check, Non Hold Open	Universal	Satin Stainless Steel	Double Action	40800401215	559.35
Back Check, Non Hold Open	Universal	Satin Brass	Double Action	40800401217	602.12
Back Check, Non Hold Open	Left Hand	Satin Stainless Steel	Single Action	40800411115	578.97
Back Check, Non Hold Open	Left Hand	Satin Brass	Single Action	40800411117	615.65
Back Check, Non Hold Open	Left Hand	Satin Stainless Steel	Double Action	40800411215	559.35
Back Check, Non Hold Open	Left Hand	Satin Brass	Double Action	40800411217	602.12
Back Check, Non Hold Open	Right Hand	Satin Stainless Steel	Single Action	40800421115	578.97
Back Check, Non Hold Open	Right Hand	Satin Brass	Single Action	40800421117	615.65
Back Check, Non Hold Open	Right Hand	Satin Stainless Steel	Double Action	40800421215	559.35
Back Check, Non Hold Open	Right Hand	Satin Brass	Double Action	40800421217	602.12
BTS 80 F Standard Product: EN 5					
Back Check, Non Hold Open	Universal	Satin Stainless Steel	Single Action	40800501115	578.97
Back Check, Non Hold Open	Universal	Satin Brass	Single Action	40800501117	615.65
Back Check, Non Hold Open	Universal	Satin Stainless Steel	Double Action	40800501215	559.35
Back Check, Non Hold Open	Universal	Satin Brass	Double Action	40800501217	602.12
Back Check, Non Hold Open	Left Hand	Satin Stainless Steel	Single Action	40800511115	578.97
Back Check, Non Hold Open	Left Hand	Satin Brass	Single Action	40800511117	615.65
Back Check, Non Hold Open	Left Hand	Satin Stainless Steel	Double Action	40800511215	559.35
Back Check, Non Hold Open	Left Hand	Satin Brass	Double Action	40800511217	602.12
Back Check, Non Hold Open	Right Hand	Satin Stainless Steel	Single Action	40800521115	578.97
Back Check, Non Hold Open	Right Hand	Satin Brass	Single Action	40800521117	615.65
Back Check, Non Hold Open	Right Hand	Satin Stainless Steel	Double Action	40800521215	559.35
Back Check, Non Hold Open	Right Hand	Satin Brass	Double Action	40800521217	602.12



BTS80F Floor Spring Range

Feature	Function	Finish	Type	Part Number	Price (GBP)
BTS 80 F Standard Product: EN 6					
Back Check, Non Hold Open	Universal	Satin Stainless Steel	Single Action	40800601115	578.97
Back Check, Non Hold Open	Universal	Satin Brass	Single Action	40800601117	615.65
Back Check, Non Hold Open	Universal	Satin Stainless Steel	Double Action	40800601215	559.35
Back Check, Non Hold Open	Universal	Satin Brass	Double Action	40800601217	602.12
Back Check, Non Hold Open	Left Hand	Satin Stainless Steel	Single Action	40800611115	578.97
Back Check, Non Hold Open	Left Hand	Satin Brass	Single Action	40800611117	615.65
Back Check, Non Hold Open	Left Hand	Satin Stainless Steel	Double Action	40800611215	559.35
Back Check, Non Hold Open	Left Hand	Satin Brass	Double Action	40800611217	602.12
Back Check, Non Hold Open	Right Hand	Satin Stainless Steel	Single Action	40800621215	559.35
Back Check, Non Hold Open	Right Hand	Satin Brass	Single Action	40800621117	615.65
Back Check, Non Hold Open	Right Hand	Satin Stainless Steel	Double Action	40800621215	559.35
Back Check, Non Hold Open	Right Hand	Satin Brass	Double Action	40800621217	602.12



BTS80EMB Floor Spring Range

Feature	Function	Finish	Type	Part Number	Price (GBP)
BTS 80 EMB Standard Product: EN 4					
Back Check, Electric Hold Open	Universal	Satin Stainless Steel	Single Action	40800404115	995.64
Back Check, Electric Hold Open	Universal	Satin Brass	Single Action	40800404117	1032.32
Back Check, Electric Hold Open	Universal	Satin Stainless Steel	Double Action	40800404215	976.02
Back Check, Electric Hold Open	Universal	Satin Brass	Double Action	40800404217	1018.79
Back Check, Electric Hold Open	Left Hand	Satin Stainless Steel	Single Action	40800414115	995.64
Back Check, Electric Hold Open	Left Hand	Satin Brass	Single Action	40800414117	1032.32
Back Check, Electric Hold Open	Left Hand	Satin Stainless Steel	Double Action	40800414215	976.02
Back Check, Electric Hold Open	Left Hand	Satin Brass	Double Action	40800414217	1018.79
Back Check, Electric Hold Open	Right Hand	Satin Stainless Steel	Single Action	40800424115	995.64
Back Check, Electric Hold Open	Right Hand	Satin Brass	Single Action	40800424117	1032.32
Back Check, Electric Hold Open	Right Hand	Satin Stainless Steel	Double Action	40800424215	976.02
Back Check, Electric Hold Open	Right Hand	Satin Brass	Double Action	40800424217	1018.79
BTS 80 EMB Standard Product: EN 5					
Back Check, Electric Hold Open	Universal	Satin Stainless Steel	Single Action	40800504115	995.64
Back Check, Electric Hold Open	Universal	Satin Brass	Single Action	40800504117	1032.32
Back Check, Electric Hold Open	Universal	Satin Stainless Steel	Double Action	40800504215	976.02
Back Check, Electric Hold Open	Universal	Satin Brass	Double Action	40800504217	1018.79
Back Check, Electric Hold Open	Left Hand	Satin Stainless Steel	Single Action	40800514115	995.64
Back Check, Electric Hold Open	Left Hand	Satin Brass	Single Action	40800514117	1032.32
Back Check, Electric Hold Open	Left Hand	Satin Stainless Steel	Double Action	40800514215	976.02
Back Check, Electric Hold Open	Left Hand	Satin Brass	Double Action	40800514217	1018.79
Back Check, Electric Hold Open	Right Hand	Satin Stainless Steel	Single Action	40800524115	995.64
Back Check, Electric Hold Open	Right Hand	Satin Brass	Single Action	40800524117	1032.32
Back Check, Electric Hold Open	Right Hand	Satin Stainless Steel	Double Action	40800524215	976.02
Back Check, Electric Hold Open	Right Hand	Satin Brass	Double Action	40800524217	1018.79



BTS80EMB Floor Spring Range

Feature	Function	Finish	Type	Part Number	Price (GBP)
BTS 80 EMB Standard Product: EN 6					
Back Check, Electric Hold Open	Universal	Satin Stainless Steel	Single Action	40800604115	995.64
Back Check, Electric Hold Open	Universal	Satin Brass	Single Action	40800604117	1032.32
Back Check, Electric Hold Open	Universal	Satin Stainless Steel	Double Action	40800604215	976.02
Back Check, Electric Hold Open	Universal	Satin Brass	Double Action	40800604217	1018.79
Back Check, Electric Hold Open	Left Hand	Satin Stainless Steel	Single Action	40800614115	995.64
Back Check, Electric Hold Open	Left Hand	Satin Brass	Single Action	40800614117	1032.32
Back Check, Electric Hold Open	Left Hand	Satin Stainless Steel	Double Action	40800614215	976.02
Back Check, Electric Hold Open	Left Hand	Satin Brass	Double Action	40800614217	1018.79
Back Check, Electric Hold Open	Right Hand	Satin Stainless Steel	Single Action	40800624115	995.64
Back Check, Electric Hold Open	Right Hand	Satin Brass	Single Action	40800624117	1032.32
Back Check, Electric Hold Open	Right Hand	Satin Stainless Steel	Double Action	40800624215	976.02
Back Check, Electric Hold Open	Right Hand	Satin Brass	Double Action	40800624217	1018.79



BTS80FLB Floor Spring Range

Feature	Function	Finish	Type	Part Number	Price (GBP)
BTS 80 FLB Standard Product: EN 4					
Free Swing	Left Hand	Satin Stainless Steel	Single Action	40800415115	995.64
Free Swing	Left Hand	Satin Brass	Single Action	40800415117	1032.32
Free Swing	Left Hand	Satin Stainless Steel	Double Action	40800415215	976.02
Free Swing	Left Hand	Satin Brass	Double Action	40800415217	1018.79
Free Swing	Right Hand	Satin Stainless Steel	Single Action	40800425115	995.64
Free Swing	Right Hand	Satin Brass	Single Action	40800425117	1032.32
Free Swing	Right Hand	Satin Stainless Steel	Double Action	40800425215	976.02
Free Swing	Right Hand	Satin Brass	Double Action	40800425217	1018.79
BTS 80 FLB Standard Product: EN 5					
Free Swing	Left Hand	Satin Stainless Steel	Single Action	40800515115	995.64
Free Swing	Left Hand	Satin Brass	Single Action	40800515117	1032.32
Free Swing	Left Hand	Satin Stainless Steel	Double Action	40800515215	976.02
Free Swing	Left Hand	Satin Brass	Double Action	40800515217	1018.79
Free Swing	Right Hand	Satin Stainless Steel	Single Action	40800525115	995.64
Free Swing	Right Hand	Satin Brass	Single Action	40800525117	1032.32
Free Swing	Right Hand	Satin Stainless Steel	Double Action	40800525215	976.02
Free Swing	Right Hand	Satin Brass	Double Action	40800525217	1018.79
BTS 80 FLB Standard Product: EN 6					
Free Swing	Left Hand	Satin Stainless Steel	Single Action	40800615115	995.64
Free Swing	Left Hand	Satin Brass	Single Action	40800615117	1032.32
Free Swing	Left Hand	Satin Stainless Steel	Double Action	40800615215	976.02
Free Swing	Left Hand	Satin Brass	Double Action	40800615217	1018.79
Free Swing	Right Hand	Satin Stainless Steel	Single Action	40800625115	995.64
Free Swing	Right Hand	Satin Brass	Single Action	40800625117	1032.32
Free Swing	Right Hand	Satin Stainless Steel	Double Action	40800625215	976.02
Free Swing	Right Hand	Satin Brass	Double Action	40800625217	1018.79



Accessories for Timber Packs

Finish	Part Number	Price (GBP)
BTS 75V EN 1-4 Double Action		
Top centre 8066, Strap 7421, Cover plate 7510, fixing screws, installation instructions.		
Satin Stainless Steel	4010007501	122.30
Satin Brass	4010007502	137.97
BTS 75V EN 1-4 Single Action 36mm Offset		
Top centre 7411K/56F, Strap 7411/56, Cover plate 7510, fixing screws, installation instructions.		
Satin Stainless Steel	4010007503	136.01
Satin Brass	4010007504	151.68
BTS 75R EN 2-5 Double Action		
Top centre 8066, Strap 7421, Cover plate 7510, fixing screws, installation instructions.		
Satin Stainless Steel	4010007511	122.30
Satin Brass	4010007512	137.97
BTS 75R EN 2-5 Single Action 36mm Offset		
Top centre 7411K/56F, Strap 7411/56, Cover plate 7510, fixing screws, installation instructions.		
Satin Stainless Steel	4010007513	136.01
Satin Brass	4010007514	151.68
BTS 80, BTS 80 F, BT 80 EMB Double Action		
Top centre 8066, Strap 7421, Cover plate 7410, fixing screws, installation instructions.		
Satin Stainless Steel	4010008001	127.19
Satin Brass	4010008002	169.96
BTS 80, BTS 80 F, BTS 80 EMB Single Action		
Top centre 7411K/56F, Strap 7411/56, Cover plate 7410, fixing screws, installation instructions.		
Satin Stainless Steel	4010008003	146.81
Satin Brass	4010008004	183.49




BTS 75 V

Finish	Part Number	Price (GBP)
dormakaba BTS 75 V EN 1-4 Floor Spring with Spindle		
 <p>For installation on internal doors up to 1100mm. Max door weight 120KG.Fixed Back Check. Closing speed adjustment between 175 - 15 degrees and 15 - 0 degrees. To meet Approved Document M and BS8300 for no hold-open unit minimum fire door width = 767mm.Complete with cement box and standard spindle. CE marked and independently tested to EN 1154.</p>		
EN 1-4. No Hold-open	61701000	215.82
dormakaba BTS 75 V EN 1-4 Floor Spring with Spindle		
 <p>For installation on internal doors up to 1100mm. Hold-open unit not for use on Fire Doors. Max door weight 120KG.Fixed Back Check. Closing speed adjustment between 175 - 15 degrees and 15 - 0 degrees. Complete with cement box and standard spindle, independently tested to EN 1154.</p>		
EN 1-4. 90 Degree Hold-open	61701200	215.82
EN 1-4. 105 Degree Hold-open	61701300	215.82
dormakaba BTS 75 V EN 1-4 Floor Spring without Spindle		
 <p>For installation on internal doors up to 1100mm. Max door weight 120KG.Fixed Back Check. Closing speed adjustment between 175 - 15 degrees and 15 - 0 degrees. To meet Approved Document M and BS8300 for no hold-open unit minimum fire door width = 767mm.Complete with cement box and without standard spindle. CE marked and independently tested to EN 1154.</p>		
EN 1-4. No Hold-open	61701001	197.31
EN 1-4. 90 Degree Hold-open	61701201	197.31
EN 1-4. 105 Degree Hold-open	61701301	197.31
dormakaba BTS 75 V EN 1-4 No Hold-open Delayed Closing Floor Spring without Spindle		
 <p>For installation on internal doors up to 1100mm. Max door weight 120KG.Fixed Back Check. Delayed Closing adjustment between 175 - 70 degrees and 70 - 0 degrees. To meet Approved Document M and BS8300 for no hold-open unit minimum fire door width = 767mm.Complete with cement box and without spindle. CE marked and independently tested to EN 1154.</p>		
EN 1-4. No Hold-open	61704001	229.67
BTS 75 V Blind Floor Spring with spindle		
 <p>Blind dummy closer. Subject to "Floor Spring Discount".</p>	61753000	156.38
dormakaba BTS 75 R EN 2-5 Floor Spring without Spindle - No Hold Open		
 <p>For installation on internal doors up to 1250mm. Max door weight 160KG.Fixed Back Check. Closing speed adjustment between 175 - 15 degrees and 15 - 0 degrees. To meet Approved Document M and BS8300 for no hold-open unit minimum fire door width = 767mm.Complete with clamp fix cement box and without standard spindle. CE marked and independently tested to EN 1154.</p>		
EN 2-5. No Hold-open	61855001	236.58








BTS 75 V

Finish	Part Number	Price (GBP)
dormakaba BTS 75 R EN 2-5 Floor Spring without Spindle - 90 Degree Hold Open		
 <p>For installation on internal doors up to 1250mm. Hold-open unit not for use on Fire Doors. Max door weight 160KG.Fixed Back Check. Closing speed adjustment between 175 - 15 degrees and 15 - 0 degrees. Complete with clamp fix cement box and without standard spindle, independently tested to EN 1154.</p>		
EN 2-5. 90 Degree Hold-open	61855201	236.58






BTS 80

	Function	Finish	Part Number	Price (GBP)
dormakaba BTS 80 Hold-open Floor Spring with Spindle				
	Adjustable hold-open unit. For installation on internal doors up to 950/1100/1400mm. Not for use on Fire Doors. Max door weight 300KG.Fixed Back Check. Delayed closing adjustment between 175 - 15 degrees and 15 - 0 degrees.Complete with cement box and standard spindle. Independently tested to EN 1154.			
	EN 3		80120000	432.17
	EN 4		80110000	432.17
	EN 6		80130000	432.17
dormakaba BTS 80 Hold-open Floor Spring without Spindle				
	Adjustable hold-open unit. For installation on internal doors up to 950/1100/1400mm. Not for use on Fire Doors. Max door weight 300KG.Fixed Back Check. Delayed closing adjustment between 175 - 15 degrees and 15 - 0 degrees.Complete with cement box and without spindle. Independently tested to EN 1154.			
	EN 3		80120001	413.29
	EN 4		80110001	413.29
	EN 6		80130001	413.29
BTS 80 Blind Floor Spring without spindle				
	Blind dummy closer.			
			21713601150	201.33
dormakaba BTS 80 F No Hold-open Floor Spring without Spindle - Handed				
	No hold-open unit. For installation on internal doors up to 1100/1250/1400mm with 180 degree opening. Max door weight 300KG.Fixed Back Check. Left hand ISO6, anti-clockwise closing or Right hand ISO5, clockwise closing, for use on single action doors. Complete with cement box and without spindle.CE marked and independently tested to EN 1154. CERTIFIRE approved (Cert. No. CF127) ITT 60 MM/IMM 240.			
	Left hand ISO6	EN 4	80220101	413.29
	Left hand ISO6	EN 5	80210101	413.29
	Left hand ISO6	EN 6	80230101	413.29
	Right hand ISO5	EN 4	80220201	413.29
	Right hand ISO5	EN 5	80210201	413.29
	Right hand ISO5	EN 6	80230201	413.29
dormakaba BTS 80 F No Hold-open Floor Spring without Spindle - Non-Handed				
	No hold-open unit. For installation on internal doors up to 1100/1250/1400mm with 175 degree opening. Max door weight 300KG.Fixed Back Check.Complete with cement box and without spindle. CE marked and independently tested to EN 1154. CERTIFIRE approved (Cert. No. CF127) ITT 60 MM/IMM 240.			
	Non-handed	EN 4	80220001	413.29
	Non-handed	EN 5	80210001	413.29
	Non-handed	EN 6	80230001	413.29





BTS 80

	Function	Finish	Part Number	Price (GBP)
dormakaba BTS 80 EMB Electro-magnetic Hold-open Floor Spring without Spindle - Handed				
	Electro-magnetic hold-open unit. For installation on internal doors up to 1100 / 1250 / 1400mm with 180 degree opening. Max door weight 300KG.Fixed Back Check. Left hand ISO6, anti-clockwise closing or Right hand ISO5, clockwise closing, for use on single action doors.Complete with cement box and without spindle. With connecting cable, without plastic conduit, operating voltage 24 V DC.CE marked and independently tested to EN 1155. CERTIFIRE approved (Cert. No. CF127) ITT 60 MM/IMM 240.			
	Left hand ISO6	EN 4	82224 101	829.96
	Left hand ISO6	EN 5	82214 101	829.96
	Left hand ISO6	EN 6	82234 101	829.96
	Right hand ISO5	EN 4	82224 201	829.96
	Right hand ISO5	EN 5	82214 201	829.96
	Right hand ISO5	EN 6	82234 201	829.96
dormakaba BTS 80 EMB Electro-magnetic Hold-open Floor Spring without Spindle - Non Handed				
	Electro-magnetic hold-open unit. For installation on internal doors up to 1100 / 1250 / 1400mm with 175 degree opening. Max door weight 300KG.Fixed Back Check. Non-handed not for use on single action doors. Complete with cement box and without spindle. With connecting cable, without plastic conduit, operating voltage 24 V DC.CE marked and independently tested to EN 1155. CERTIFIRE approved (Cert. No. CF127) ITT 60 MM/IMM 240.			
	Non-handed	EN 4	82224001	829.96
	Non-handed	EN 5	82214001	829.96
	Non-handed	EN 6	82234001	829.96
dormakaba BTS 80 FLB Electro-magnetic Free Swing Floor Spring without Spindle				
	Electro-magnetic free swing unit. For installation on internal doors up to 1100/1250/1400mm with 180 degree opening. Max door weight 300KG.Left hand ISO6, anti-clockwise closing or Right hand ISO5, clockwise closing, for use on single action doors.Complete with cement box and without spindle. With square tapered hole, operating voltage 24 V DC. CE marked and independently tested to EN 1155. CERTIFIRE approved (Cert. No. CF127) ITT 60 MM/IMM 240.			
	Left hand ISO6	EN 4	82124 101	829.96
	Left hand ISO6	EN 5	82114 101	829.96
	Left hand ISO6	EN 6	82134 101	829.96
	Right hand ISO5	EN 4	82124 201	829.96
	Right hand ISO5	EN 5	82114 201	829.96
	Right hand ISO5	EN 6	82134 201	829.96




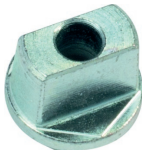



BTS 84

	Function	Finish	Part Number	Price (GBP)
dormakaba BTS 84 Floor Spring with Spindle				
	For installation on internal doors up to 850/950/1100mm. Hold-open unit not for use on Fire Doors. Max door weight 100KG.Fixed Back Check. Closing speed adjustment between 175 - 15 degrees and 15 - 0 degrees. Complete with cement box and standard spindle. CE marked and independently tested to EN 1154.			
	No Hold-open	EN 2	81125002	267.12
	No Hold-open	EN 3	81110002	267.12
	No Hold-open	EN 4	81100002	267.12
	90 Degrees Holdopen	EN 2	81225002	267.12
	90 Degrees Holdopen	EN 3	81210002	267.12
	90 Degrees Holdopen	EN 4	81200002	267.12
dormakaba BTS 84 Floor Spring without Spindle				
	For installation on internal doors up to 850/950/1100mm. Hold-open unit not for use on Fire Doors. Max door weight 100KG.Fixed Back Check. Closing speed adjustment between 175 - 15 degrees and 15 - 0 degrees. Complete with cement box and without spindle. CE marked and independently tested to EN 1154.			
	No Hold-open	EN 2	81125001	248.23
	No Hold-open	EN 3	81110001	248.23
	No Hold-open	EN 4	81100001	248.23
	90 Degrees Holdopen	EN 2	81225001	248.23
	90 Degrees Holdopen	EN 3	81210001	248.23
	90 Degrees Holdopen	EN 4	81200001	248.23







Accessories BTS

Function	Finish	Part Number	Price (GBP)
dormakaba BSR Selector System			
	Selector system for use on double doors with BTS 80 F, BTS 80 EMB or BTS 80 FLB floor springs without spindles or cover plates.		1245.79
	Satin Stainless Steel		
dormakaba BSR Spindle			
	Spindle insert for BSR system on BTS 80 F, BTS 80 EMB and BTS 80 FLB floorsprings.		30.55
	Standard length		
	Extended by 5mm		
	Extended by 25mm		
dormakaba Spindle Insert and Fixing Pin.			
	For BTS floor springs. The standard spindle is 3mm. By each time e.g. 'Extended by 5mm'.		18.87
	Standard length		
	Extended by 5mm		
	Extended by 7.5mm		
	Extended by 10mm		
	Extended by 12.5mm		
	Extended by 15mm		
	Extended by 20mm		
	Extended by 25mm		
	Extended by 28mm		
	Extended by 30mm		
	Extended by 35mm		
	Extended by 40mm		
	Extended by 45mm		
	Extended by 50mm		
dormakaba 3 Degree Offset Spindle Insert and Fixing Pin.			
	Either left hand, ISO6 for anti-clockwise closing or right hand, ISO5 for clockwise closing for BTS floor springs.		18.85
	Left hand		
	Right hand		
Italian Square Spindle Insert			
	For BTS floor springs.		33.03



Accessories BTS

Function	Finish	Part Number	Price (GBP)	
Newman Tonks (Briton) Spindle Insert				
Newman Tonks profile spindle insert for BTS floor springs and Newman Tonks accessories.				
	Standard Length	452004 15	26.41	
	Extended by 13mm	452004 16	37.74	
Newman Tonks (Briton) 3 Degree Offset Spindle Insert				
Newman Tonks profile. Either left hand, ISO6 for anti-clockwise closing or right hand, ISO5 for clockwise closing for BTS floor springs.				
	Left hand	452054 17	26.41	
	Right hand	452014 17	26.41	
Gibbons Spindle Insert				
Gibbons profile spindle insert for BTS floor springs. and Gibbons accessories.				
		45200439	26.41	
dormakaba BTS 75 V Universal Cover Plate				
	Cover plate complete with screw pack.			
	Satin Stainless Steel	46700059	30.56	
	Bronze Metal Antique	4046700107	77.46	
	Polished Stainless Steel	4046700004	77.46	
	Polished Brass	4046700106	77.46	
	Satin Brass	46700159	47.17	
	Plated Finish	4046700099	77.46	
dormakaba BTS 75 R Clamp Fix Cover Plate				
	Cover plate complete with screw pack.			
	Satin Stainless Steel	46700060	30.56	
	Satin Brass	46700160	47.17	
	Plated Finish	4046700199	77.46	
dormakaba BTS 80/80 F/80 EMB Universal Cover Plate				
	Cover plate complete with screw pack.			
	Satin Stainless Steel	46700000	44.24	
	Bronze Metal Antique	4046700117	92.85	
	Polished Stainless Steel	4046700114	92.85	
	Polished Brass	4046700116	92.85	
	Satin Brass	46700100	70.19	
	Plated Finish	4046700999	92.85	
dormakaba BSR Cover Plate				
	For BSR selector system			
	Left hand	Satin Stainless Steel	46700080	46.75
	Right hand	Satin Stainless Steel	46700081	46.75









Accessories BTS

Function	Finish	Part Number	Price (GBP)
dormakaba BTS 84 Universal Cover Plate			
	Cover plate complete with screw pack.		
	Satin Stainless Steel	46700022	25.19
	Satin Brass	46700023	37.26
	Polished Stainless Steel	4046700124	64.05
	Bronze Metal Antique	4046700127	64.05
	Polished Brass	4046700126	64.05
	Plated Finish	4046709999	64.05
dormakaba Intumescent Pack for 5mm and 36mm Offset Single Action Floor Springs			
	For timber doors using 5mm and 36mm offset BTS single action accessories.		
		4052109997	5.65
dormakaba Intumescent Pack for Double Action Floor Springs			
	For timber doors using BTS double action accessories.		
		4052109998	22.03
dormakaba Single Action Door Strap 7431			
	Non handed, primer coated, weld on type for use with BTS floor springs on aluminium doors 36mm offset.		
		45010005	17.90
dormakaba Single Action 36mm Offset Door Strap 7411/56			
	For use with BTS floor springs 36mm offset. Screw-in type.		
	Zinc	45010003	29.33
dormakaba Single Action 36mm Offset Door Strap 7456/1			
	For use with BTS floor springs 36mm offset.		
	Zinc	45010006	66.03
dormakaba Single Action 5mm Offset Door Strap 4150			
	For use with BTS floor springs on timber doors 5mm offset. Screw-in type for use with 6150 top centre or 40H126LS/40H126RS pivot hinges.		
	Silver	21274004150	90.52

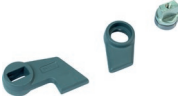








Accessories BTS

Function	Finish	Part Number	Price (GBP)
dormakaba Single Action 36mm Offset Top Centre 7411K/56F			
	For use with BTS floor springs 36mm offset. Non-handed with teflon bushing. Screw-in type.		
	Zinc	45300018	83.96
dormakaba Single Action 5mm Offset Top Centre 6150			
	For use with BTS floor springs 5mm offset. Screw-in type for use with 4150 door strap.		
	Silver	21273806150	98.11
dormakaba Frame Fix pivot Hinges 5mm Offset			
	Pivot hinge for use with 4150 door strap. Either left hand, ISO6 for anti-clockwise closing or right hand, ISO5 for clockwise closing.		
Left hand	Satin Stainless Steel	40H126LS	103.19
Right hand	Satin Stainless Steel	40H126RS	103.19
dormakaba Single Action Top Centre 7431K			
	Non handed, primer coated, weld on type for use with BTS floor springs 36mm offset.		
	7431K	45300012	40.77
dormakaba Screw-on Pivot 7476AX			
	Screw-on pivot bearing. Max. door weight 300KG.		
		45070012	88.30
dormakaba Screw-on Pivot 7473K			
	Screw-on pivot bearing. Either left hand, ISO6 for anti-clockwise closing or right hand, ISO5 for clockwise closing. Max. door weight 200KG.		
	Left hand	45075005	44.42
	Right hand	45071005	44.42
dormakaba Weld-on Pivot 7474K			
	Weld-on pivot bearing. Either left hand, ISO6 for anti-clockwise closing or right hand, ISO5 for clockwise closing. Max. door weight 200KG.		
	Left hand	45075007	47.33
	Right hand	45071007	47.33












Accessories BTS

Function	Finish	Part Number	Price (GBP)
dormakaba Weld-on Pivot 7472K			
	Weld-on pivot bearing. Non-handed for use with 7431 weld-on strap. Max. door weight 200KG.		
		45070011	65.28
dormakaba Square Floor Pivot 7471			
	Square base floor pivot. 200KG Max door weight.		
		45070001	41.31
dormakaba Square Floor Pivot 7471AX			
	Square base floor pivot. 300KG Max door weight.		
		45070002	52.04
dormakaba Rectangular Floor Pivot 7475AX			
	Rectangular base floor pivot. 300KG Max door weight.		
		45070003	52.04
dormakaba Rectangular Floor Pivot 8560GE			
	Rectangular base floor pivot SSS. 200KG Max door weight.		
		65540059	62.25
Floor Pivot Bearing with Extended Spindle 8560G			
	Rectangular base floor pivot. 110KG Max door weight.		
	2.5mm extended	85210033	66.47
	5mm extended	85210025	66.47
	10mm extended	85210026	66.47
	15mm extended	85210027	66.47
	20mm extended	85210028	66.47
	25mm extended	85210029	66.47
	30mm extended	85210030	66.47
	50mm extended	85210031	66.47
dormakaba Aluminium Door Strap 7459			
	For use with BTS floor springs using LM Hinges on flush closing aluminium doors 36mm offset. Non-handed.		
	7459 (A.36/C.36/G.36) EV1	45010409	66.03








Accessories BTS

	Function	Finish	Part Number	Price (GBP)
dormakaba Top Washer 7432				
	Top washer and screw for use with single action BTS door straps.		1167100000	6.15
	Satin Stainless Steel			
dormakaba Double Action Top Centre 8066 Complete Unit				
	Complete double action top centre with adjustable 41mm steel pin.		46300006	74.33
dormakaba Double Action Top Centre 8062 Frame Portion				
	8062 Die cast aluminium 41mm		46020031	26.23
dormakaba Double Action Top Centre 8066 Frame Portion				
	Frame portion, upper parts only. Die cast 41mm steel pin - extended pin available. Also known as PT21.		46020036	44.50
dormakaba Double Action Top Centre 8062 Door Portion				
	Door portion, lower parts only. Die cast with needle bearing.		46020033	20.00
dormakaba Double Action Top Centre 8066 Door Portion				
	Door portion, lower parts only. Steel with needle bearing.		46020047	29.81
dormakaba Double Action Top Centre 8067 Door Portion				
	Door portion, lower parts only. Die cast with plastic bearing.		46020011	20.00
dormakaba Double Action Door Strap 7421				
	For use with BTS floor springs on pivoted doors.		46010001	25.47
	Zinc			
dormakaba Double Action Door Strap 8021				
	For use with BTS floor springs on pivoted doors. Max. door weight 100KG.		45010410	20.17





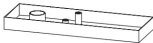
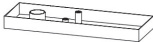


Accessories BTS

Function	Finish	Part Number	Price (GBP)	
dormakaba Double Action Door Strap 7422				
	For use with BTS floor springs on pivoted aluminium doors. Max. door weight 300KG.			
		46010002	44.13	
8064 Cover Plate				
	For use with 8062 and 8066 top centre frame portions.			
	Satin Stainless Steel	46020044	8.11	
	EV1	80103010250	6.67	
	Aluminium Mill	80103000150	5.23	
	Polished Brass	80103050050	14.59	
	Plated Finish	4046020099	42.73	
	Colour Coated	4046020049	22.76	
dormakaba Square Floor Pivot Cover plate				
	For use with 7471 pivots.			
	Satin Stainless Steel	21262401140	13.97	
dormakaba Single Cover Cap for Door strap 7481				
	For use with 7411/56 door strap. Either left hand, ISO6 for anti-clockwise closing or right hand, ISO5 for clockwise closing.			
	Left hand	Silver	45055400	24.72
	Right hand	Silver	45051400	24.72
	Left hand	Satin Nickel	4045055415	48.21
	Right hand	Satin Nickel	4045055425	48.21
	Left hand	Polished Chrome	4045055414	49.99
	Right hand	Polished Chrome	4045055424	49.99
	Left hand	Polished Brass	4045055800	52.82
	Right hand	Polished Brass	4045051800	52.82
	Left hand	Plated Finish	4045055499	52.82
	Right hand	Plated Finish	4045051499	52.82
dormakaba Pair of Cover Caps for Top Centre 7483				
	For use with 7411/56 and 7411K/56F top centres. Non-handed. Set of 2.			
	Silver	45500401	49.43	
	Polished Chrome	4045500404	99.99	
	Polished Brass	4045500801	105.63	
	Satin Nickel	4045500405	96.39	
	Plated Finish	4045500499	105.63	



Accessories BTS

Function	Finish	Part Number	Price (GBP)
6mm Screw Pack for Coverplates			
Screws and black insert cap for use with BTS 80 and BTS 75 V cover plates			
	Satin Stainless Steel	1167000000	7.08
	Polished Brass	1166900000	7.08
dormakaba Sealing Compound			
	For use with BTS floor springs. 0.5KG - enough for 1 x BTS 80 or 1.5 x BTS 75 V.		
		45090087	68.01
dormakaba BTS 75 V Cement Box			
	Cement box complete with fixing bolts.		
		45090054	17.08
dormakaba BTS 80 Cement Box			
	Cement box complete with fixing bolts.		
		45090056	18.94
dormakaba BTS 75 V Suspension Box			
Steel suspension box for fitting BTS 75 V into timber or raised floors.			
		40BTS75SUSBOX	47.16
dormakaba BTS 80 Suspension Box			
Steel suspension box for fitting BTS 80 into timber or raised floors.			
		40BTS80SUSBOX	51.42
dormakaba BTS 75 to BTS 75 V Conversion Kit for the Cement Box			
	Allows BTS 75 V to be installed in an old BTS 75 cement box.		
		21813002150	16.05
Terrazzo Pan			
			
		TP75CH	401.09
BTS80 Terrazzo Pan			
			
		TP80CH	421.21







Accessories BTS

Function	Finish	Part Number	Price (GBP)
Carpet tray to suit BTS floor springs			
10mm carpet tray suitable for BTS75V, BTS75R, BTS80, BTS80F, BTS80EMB and BTS80FLB floorsprings			
		40BTSTRAY	62.64










RTS 85

	Function	Finish	Part Number	Price (GBP)
dormakaba RTS85 Transom Closer for Single and Double Action Doors				
	For installation on single and double action doors up to 950mm/1100mm/1250mm wide. Max door weight 110KG.With standard spindle complete with brackets for 70mm pivot point. CE marked/independently tested to EN 1154.			
	No Hold-open	EN 3	85311101	158.22
	No Hold-open	EN 4	85321101	158.22
	No Hold-open	EN 5	85331101	158.22
	90 Degrees Hold-open	EN 3	85312101	158.22
	90 Degrees Hold-open	EN 4	85322101	158.22
	90 Degrees Hold-open	EN 5	85332101	158.22
	105 Degrees Hold-open	EN 3	85313101	158.22
	105 Degrees Hold-open	EN 4	85323101	158.22
	105 Degrees Hold-open	EN 5	85333101	158.22
dormakaba RTS85 Transom Closer with 5mm Extended Spindle for Single and Double Action Doors				
	For installation on single and double action doors up to 950mm / 1100mm / 1250mm wide. Max door weight 110KG.With 5mm extended spindle complete with brackets for 70mm pivot point. CE marked/independently tested to EN 1154.			
	No Hold-open	EN 3	85311102	158.22
	No Hold-open	EN 4	85321102	158.22
	No Hold-open	EN 5	85331102	158.22
	90 Degrees Hold-open	EN 4	85322102	158.22
	105 Degrees Hold-open	EN 4	85323102	158.22
dormakaba RTS85 Transom Closer with 10mm Extended Spindle for Single and Double Action Doors				
	For installation on single and double action doors up to 950mm / 1100mm / 1250mm wide. Max door weight 110KG.With 10mm extended spindle complete with brackets for 70mm pivot point. CE marked/independently tested to EN 1154.			
	No Hold-open	EN 3	85311103	158.22
	No Hold-open	EN 4	85321103	158.22
	No Hold-open	EN 5	85331103	158.22
	90 Degrees Hold-open	EN 3	85312103	158.22
	90 Degrees Hold-open	EN 4	85322103	158.22
	90 Degrees Hold-open	EN 5	85332103	158.22
dormakaba RTS85 Blind Transom Closer for Single and Double Action Doors				
	Blind dummy closer. Subject to "Floor Spring Discount".			
			85341101	123.92



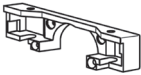
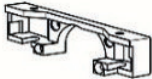
RTS 85

Function	Finish	Part Number	Price (GBP)
dormakaba Pinch-free Arm			
For use on single or double doors with 22mm pivot point. For use with universal bottom pivot.			
		85210035	27.12
dormakaba 8534 End Load Arm and Channel For Double Action Doors			
For use on single or double doors with 70mm or 65mm pivot point. For use with end load bottom pivot.			
		85210009	34.85
dormakaba 8530 Side Load Arm and Channel For Double Action Doors			
For use on single or double doors with 70mm or 65mm pivot point. For use with universal bottom pivot.			
		85210005	27.12
dormakaba 8552/3 End Load Floor Pivot			
Height adjustable floor pivot for use with end load arm.			
		85210021	15.60
dormakaba 8550/1 Universal Floor Pivot			
Height adjustable floor pivot for use with side load or pinch free arm.			
		85210022	15.60
dormakaba 8555/7 End Load Threshold Pivot			
Height adjustable threshold pivot for use with end load arm.			
		85210023	20.00
dormakaba 8554/6 Universal Threshold Pivot			
Height adjustable threshold pivot for use with side load or pinch free arm.			
		85210024	20.00
Floor Pivot Bearing with Flat Tapered Spindle			
		65540000	21.87

Transom & Concealed Closers & Accessories







RTS 85

Function	Finish	Part Number	Price (GBP)
dormakaba Cover Plate			
For use with timber or metal door frames. For use on single hinged doors with 70mm pivot point.			
RTS 85 Wood	Silver	4085000035	34.33
RTS 85 Metal	Silver	4085000034	36.57
8520 Fixing Bracket			
8520 for RTS85 Transom Closer with 70mm pivot point.			
		65000040	3.82
8520G Fixing Bracket			
8520G for RTS85 Transom Closer with 65mm pivot point.			
		23906001140	3.82



RTS 87

Finish	Part Number	Price (GBP)
dormakaba RTS87 Timber Door Transom Closer Mechanism Only		
For use with timber doors.Unit only. CE marked and independently tested to EN 1154. CERTIFIRE approved (CF127) ITT60.		
EN 1-4	85351151	334.75
EN 2-5	85361151	334.75
dormakaba RTS87H Timber Door Transom Closer with Delayed Closing Mechanism Only		
For use with timber doors.Delayed closing between 170-80 and 80-0 degrees.Unit only. CE marked and independently tested to EN 1154. CERTIFIRE approved (CF127) ITT60.		
EN 1-4	85351171	368.21
Inutmescent Pack to Suit dormakaba RTS 87		
60 Minute intumescent pack for RTS 87 transom closer, side load arm and bottom strap.		
	40FD6087RTS	49.72
dormakaba 8530 Side Load Arm and Channel For Double Action Doors		
	For use on single or double doors with 70mm pivot point. For use with bottom pivot.	
	85210005	27.12
dormakaba Rectangular Floor Pivot 7475AX		
	Rectangular base floor pivot. Max. door weight 300KG.	
	45070003	52.04
dormakaba Square Floor Pivot 7471AX		
	Square base floor pivot. Max. door weight 300KG.	
	45070002	52.04
dormakaba Double Action Door Strap 7421		
	For use with BTS floor springs on pivoted doors.	
	Zinc	46010001
dormakaba RTS 87 Cover Plate		
For use with RTS 87.		
Satin Stainless Steel	40RTS87SSS	27.53

Transom & Concealed Closers & Accessories







RTS 87

Finish	Part Number	Price (GBP)
RTS87 Transom Closer Complete		
Complete with arm, 7475AX floor pivot, strap, intumescent and stainless steel coverplate.		
EN1-4	40871441115	516.63
EN2-5	40872541115	516.63
RTS87H Delayed Action Transom Closer Complete		
Complete with arm, 7475AX floor pivot, strap, intumescent and stainless steel coverplate.		
EN1-4	40871442115	550.09



RTS 80 EMB

Function	Finish	Part Number	Price (GBP)
dormakaba RTS 80 EMB Timber Door Hold-open Transom Closer Mechanism Only			
Electro-magnetic hold-open transom closer for use with timber doors.Unit only. CE marked and independently tested to EN 1155. CERTIFIRE approved (CF127) ITT60.			
	EN 4	85324181	986.76
	EN 5	85334181	986.76
dormakaba RTS 80 FLB Timber Door Free-swing Transom Closer Mechansim Only			
Electro-magnetic free swing transom closer for use with timber doors.Unit only. CE marked and independently tested to EN 1155. CERTIFIRE approved (CF127) ITT60.			
	EN 4	85326101	1407.72
Inutmescent Pack to Suit dormakaba RTS 80 EMB and RTS80 FLB			
60 Minute intumescent pack for RTS 80 EMB and RTS80 FLB transom closers, side load arm and bottom strap.			
		40FD6080EMB	61.10
dormakaba 8530 Side Load Arm and Channel For Double Action Doors			
	For use on single or double doors with 70mm pivot point. For use with bottom pivot.		
	8530 Side load arm	85210005	27.12
dormakaba Rectangular Floor Pivot 7475AX			
	Rectangular base floor pivot. Max. door weight 300KG.		
		45070003	52.04
dormakaba Square Floor Pivot 7471AX			
	Square base floor pivot. Max. door weight 300KG.		
		45070002	52.04
dormakaba Double Action Door Strap 7421			
	For use with BTS floor springs on pivoted doors.		
	Zinc	46010001	25.47
dormakaba RTS 80 EMB and RTS80 FLB Cover Plate			
For use with RTS 80 EMB and RTS80 FLB.			
	Satin Stainless Steel	40RTS80EMBSSS	28.97






RTS 80 EMB

Function	Finish	Part Number	Price (GBP)
RTS80EMB Electro-magnetic Hold Open Transom Closer Complete			
Complete with arm, 7475AX floor pivot, strap, intumescent and stainless steel coverplate.			
	EN-4	40800444115	1181.46
	EN-5	40800544115	1181.46
RTS80FLB EN4 Free Swing Transom Closer Complete			
Complete with arm, 7475AX floor pivot, strap, intumescent and stainless steel coverplate.			
		40800445115	1602.42


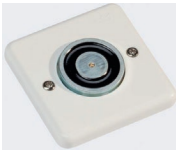

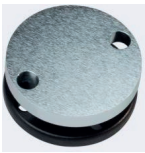
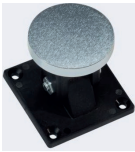



Universal Door Coordinators

Function	Finish	Part Number	Price (GBP)
dormakaba SR390 Universal Door Co-ordinator			
	Surface mounted door selector for double doors. Non handed. CE marked and independently tested to EN 1158.		
	Steel doors	47000000	104.32
	Timber doors	47000001	117.18
dormakaba SR392 Universal Concealed Door Co-ordinator			
	Concealed door selector for double doors. Non handed. Zinc plated. CE marked and independently tested to EN 1158.		
	1050mm Size 1	47000010	202.27
	650mm Size 2	47000012	202.27
dormakaba MK Carry Bar			
	For use on double doors with GSR and SR390 selector system.CE marked and independently tested to EN 1158.		
	Zinc	47102800	40.73
	Satin Stainless Steel	40470029 15	107.65


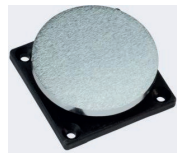







Electro Magnetic Door Holders

Finish	Part Number	Price (GBP)
dormakaba EM500G Surface Mounted Electro-magnet		
	24V Electro-magnet to hold-open doors with 400N holding force. Surface wall mounting. Floor mounting with angle bracket 69011540 (order separately). CE marked and independently tested to EN 1155.	
White	69011511	112.76
Satin Stainless Steel Finish	69012511	141.96
dormakaba EM500U Flush Mounted Electro-magnet		
	24V Electro-magnet to hold-open doors with 400N holding force. Flush wall mounting. CE marked and independently tested to EN 1155.	
White	69011521	112.76
Satin Stainless Steel Finish	69012521	141.96
dormakaba EM500A Surface Mounted Electro-magnet with Release Switch and Backbox		
	24V Electro-magnet to hold-open doors with 400N holding force. Surface wall mounting with backbox.Switch for manual release.Floor mounting with angle bracket 69011540 (order separately). CE marked and independently tested to EN 1155.	
White	69011531	149.50
Satin Stainless Steel Finish	69012531	187.20
dormakaba MAG Flexible Armature Plate		
	Standard armature plate for EM electro-magnets.CE marked and independently tested to EN 1155.	
	69020110	32.58
dormakaba MAW Flexible Armature Plate		
	Swivelling armature plate for EM electro-magnets for extreme adjustment. CE marked and independently tested to EN 1155.	
	69020111	69.82
dormakaba MAT Telescopic Armature Plate		
	Telescopic armature plate for EM electro-magnets.CE marked and independently tested to EN 1155.	
	69020112	138.30





Electro Magnetic Door Holders

Finish	Part Number	Price (GBP)
dormakaba EM500H Electro-magnet with Release Switch		
	24V Electro-magnet to hold-open doors with 490N holding force. Floor, ceiling or wall mounting. Switch for manual release.CE marked and independently tested to EN 1155.	
	150/175mm	69015005213.16
	300/325mm	69015006223.55
	450/475mm	69015007236.03
Swiveling armature plate, for EM 500 H		
	69021113	32.09
Angle Bracket for Floor Installation		
	Installation bracket for floor mounting of EM500G or EM 500A electro-magnets.	
	Black	6901154042.39
Surface Mounting Box		
	For use with EM500G or EM500U electro-magnets.	
	White	6901154118.05
	Satin Stainless Steel	6901254138.57
Power Supply Unit		
	2A 8 way PSU with removable relay switch to suit 8 pairs of doors (16 units) or 8 single units.Mains Supply = 230V AC, Mains Fuse = 500mA, Output = 24V DC.	
	Surface mounted	4060100058R344.13
Flush Mounted Test Switch		
	Test switch for use with EMF/EMR products.	
	Flush Mounted	1914460117560.62
Surface Box for Test Switch		
	For use with flush mounted test switch	
	Surface Mounted	515853333240.03









Telescopic Door Holders

Finish	Part Number	Price (GBP)
dormakaba 360 Door Hold-open Device		
	Telescopic device. Not for use on fire doors.	
	Steel, Silver lacquered	5703000283.48
	Steel, Gold lacquered	5703000083.48
	Aluminium, EV1 Anodised	57030031110.22
	Aluminium, DB4 Anodised	57030035114.88
	Satin Stainless Steel	57030040117.19
dormakaba 350 Door Hold-open Device		
	Telescopic device. Not for use on fire doors.	
	Steel, Silver lacquered	5704000251.03







Limit and Friction Stays

Finish	Part Number	Price (GBP)
dormakaba 700S Series Surface Mounted Limiting Stay		
 Choose from Size 1 for doors 533mm to 685mm wide, Size 2 for doors 686mm to 915mm wide or Size 3 for doors 915mm to 1371mm wide. Silver.		
701S	701S689	111.84
702S	702S689	111.84
703S	703S689	111.84
dormakaba 700F Series Surface Mounted Friction Stay		
 Choose from Size 1 for doors 533mm to 685mm wide, Size 2 for doors 686mm to 915mm wide or Size 3 for doors 915mm to 1371mm wide. Silver.		
701F	701F689	111.84
702F	702F689	111.84
703F	703F689	111.84
dormakaba 700H Series Surface Mounted Hold-open Limiting Stay		
 Choose from Size 1 for doors 533mm to 685mm wide, Size 2 for doors 686mm to 915mm wide or Size 3 for doors 915mm to 1371mm wide. Silver.		
701H	701H689	111.84
702H	702H689	111.84
703H	703H689	111.84
dormakaba 710S Series Concealed Limiting Stay		
 Choose from Size 1 for doors 533mm to 685mm wide, Size 2 for doors 686mm to 915mm wide or Size 3 for doors 915mm to 1371mm wide. Silver.		
711S	711S689	105.48
712S	712S689	105.48
713S	713S689	105.48
dormakaba 710F Series Concealed Friction Stay		
 Choose from Size 1 for doors 533mm to 685mm wide, Size 2 for doors 686mm to 915mm wide or Size 3 for doors 915mm to 1371mm wide. Silver.		
711F	711F689	105.48
712F	712F689	105.48
713F	713F689	105.48
dormakaba 710H Series Concealed Hold-open Limiting Stay		
 Choose from Size 1 for doors 533mm to 685mm wide, Size 2 for doors 686mm to 915mm wide or Size 3 for doors 915mm to 1371mm wide. Silver.		
711H	711H689	105.48
712H	712H689	105.48
713H	713H689	105.48



Limit and Friction Stays

Finish	Part Number	Price (GBP)
dormakaba 900S Series Heavy Duty Surface Mounted Limiting Stay		
 Choose from Size 1 for doors 610mm to 860mm wide, Size 2 for doors 860mm to 1110mm wide or Size 3 for doors 1110mm to 1371mm wide. Silver.		
901S	901S689	235.11
902S	902S689	235.11
903S	903S689	235.11
dormakaba 900H Series Heavy Duty Surface Mounted Hold-open Limiting Stay		
 Choose from Size 1 for doors 610mm to 860mm wide, Size 2 for doors 860mm to 1110mm wide or Size 3 for doors 1110mm to 1371mm wide. Silver.		
901H	901H689	235.11
902H	902H689	235.11
903H	903H689	235.11
dormakaba 910S Series Heavy Duty Concealed Limiting Stay		
 Choose from Size 1 for doors 610mm to 860mm wide, Size 2 for doors 860mm to 1110mm wide or Size 3 for doors 1110mm to 1371mm wide. Silver.		
911S	911S689	235.11
912S	912S689	235.11
913S	913S689	235.11
dormakaba 910H Series Heavy Duty Concealed Hold-open Limiting Stay		
 Choose from Size 1 for doors 610mm to 860mm wide, Size 2 for doors 860mm to 1110mm wide or Size 3 for doors 1110mm to 1371mm wide. Silver.		
911H	911H689	235.11
912H	912H689	235.11
913H	913H689	235.11








300 CE Locks

Feature	Function	Finish	Part Number	Price (GBP)
381 CE Sashlock with Square Forend & Square Strikeplate				
	381 CE Sashlock is designed for both interior and exterior doors in public buildings. They feature reversible handing for easy installation and are prepared for use with a Euro profile cylinder. The locks are Grade 3 certified under EN 12209 and are approved for fire-rated doors, with UKCA certification and Certifire approval (CF 5919).			
	20mm Forend	60mm Backset	5 1330185	24.91
	24mm Forend	60mm Backset	5 1330187	25.61
	20mm Forend	80mm Backset	5 1330197	29.53
381 CE Sashlock with Radius Forend & Radius Strikeplate				
	381 CE Sashlock is designed for both interior and exterior doors in public buildings. They feature reversible handing for easy installation and are prepared for use with a Euro profile cylinder. The locks are Grade 3 certified under EN 12209 and are approved for fire-rated doors, with UKCA certification and Certifire approval (CF 5919).			
	20mm Forend	60mm Backset	5 1330186	24.91
	24mm Forend	60mm Backset	5 1330188	25.61
	20mm Forend	80mm Backset	5 1330198	29.53
385 CE Bathroom WC lock with Square Forend & Square Strikeplate				
	385 CE WC lock is specifically designed for bathroom applications. It features reversible handing for easy installation and is prepared for use with a WC turn. The lock is Grade 3 certified under EN 12209 and is approved for fire-rated doors, with UKCA certification and Certifire approval (CF 5919).			
	20mm Forend	60mm Backset	5 1330225	24.91
	24mm Forend	60mm Backset	5 1330227	25.61
	20mm Forend	80mm Backset	5 1330237	29.53
385 CE Bathroom WC lock with Radius Forend & Radius Strikeplate				
	385 CE WC lock is specifically designed for bathroom applications. It features reversible handing for easy installation and is prepared for use with a WC turn. The lock is Grade 3 certified under EN 12209 and is approved for fire-rated doors, with UKCA certification and Certifire approval (CF 5919).			
	20mm Forend	60mm Backset	5 1330226	24.91
	24mm Forend	60mm Backset	5 1330228	25.61
	20mm Forend	80mm Backset	5 1330238	29.53
388 CE Deadbolt lock with Square Forend & Square Strikeplate				
	388 CE Deadlock is designed for both interior and exterior doors in public buildings. It features a lockcase prepared for a Euro profile cylinder, offering enhanced security. The lock is Grade 3 certified under EN 12209 and is approved for fire-rated doors, with UKCA certification and Certifire approval (CF 5919).			
	20mm Forend	60mm Backset	5 1330265	20.49
	24mm Forend	60mm Backset	5 1330267	21.37
	20mm Forend	80mm Backset	5 1330277	26.07







300 CE Locks

Feature	Function	Finish	Part Number	Price (GBP)
388 CE Deadbolt lock with Radius Forend & Radius Strikeplate				
	388 CE Deadbolt lock is designed for both interior and exterior doors in public buildings. It features a lockcase prepared for a Euro profile cylinder, offering enhanced security. The lock is Grade 3 certified under EN 12209 and is approved for fire-rated doors, with UKCA certification and Certifire approval (CF 5919).			
	20mm Forend	60mm Backset	5 1330266	20.49
	24mm Forend	60mm Backset	5 1330268	21.37
	20mm Forend	80mm Backset	5 1330278	26.07
389 CE Latch lock with Square Forend & Square Strikeplate				
	389 CE Latch lock is designed for both interior and exterior doors in public buildings. It features reversible latch handling for flexible installation. The lock is Grade 3 certified under EN 12209 and is approved for fire-rated doors, with UKCA certification and Certifire approval (CF 5919).			
	20mm Forend	60mm Backset	5 1330305	20.49
	24mm Forend	60mm Backset	5 1330307	21.37
	20mm Forend	80mm Backset	5 1330317	26.07
389 CE Latch lock with Radius Forend & Radius Strikeplate				
	389 CE Latch lock is designed for both interior and exterior doors in public buildings. It features reversible latch handling for flexible installation. The lock is Grade 3 certified under EN 12209 and is approved for fire-rated doors, with UKCA certification and Certifire approval (CF 5919).			
	20mm Forend	60mm Backset	5 1330306	20.49
	24mm Forend	60mm Backset	5 1330308	21.37
	20mm Forend	80mm Backset	5 1330318	26.07
391 CE Anti Thrust lock with Square Forend & Square Strikeplate				
	391 CE Anti-thrust Sashlock with a 60mm backset is designed for both interior and exterior doors in public buildings. Available in left and right-handed variants, the lock features a lockcase prepared for a Euro profile cylinder. It is Grade 3 certified under EN 12209 and is approved for fire-rated doors, with UKCA certification and Certifire approval (CF 5919).			
	20mm Forend	Right Hand	5 1330385	27.76
	20mm Forend	Left Hand	5 1330325	27.76
	24mm Forend	Right Hand	5 1330387	28.83
	24mm Forend	Left Hand	5 1330327	28.83
391 CE Anti Thrust lock with Radius Forend & Radius Strikeplate				
	391 CE Anti-thrust Sashlock with a 60mm backset is designed for both interior and exterior doors in public buildings. Available in left and right-handed variants, the lock features a lockcase prepared for a Euro profile cylinder. It is Grade 3 certified under EN 12209 and is approved for fire-rated doors, with UKCA certification and Certifire approval (CF 5919).			
	20mm Forend	Right Hand	5 1330386	27.76
	20mm Forend	Left Hand	5 1330326	27.76
	24mm Forend	Right Hand	5 1330388	28.83
	24mm Forend	Left Hand	5 1330328	28.83



300 CE Locks

Feature	Function	Finish	Part Number	Price (GBP)
392 CE Anti Thrust Nightlatch lock with Square Forend & Square Strikeplate				
	392 CE Night Latch with a 60mm backset is designed for both interior and exterior doors in project buildings. Available in left and right-handed variants, the lock features a lockcase prepared for a Euro profile cylinder. It is Grade 3 certified under EN 12209 and approved for fire-rated doors, with UKCA certification and Certifire approval (CF 5919).			
	20mm Forend	Right Hand	5 1330748	26.47
	20mm Forend	Left Hand	5 1330524	26.47
	24mm Forend	Right Hand	5 1330750	27.57
	24mm Forend	Left Hand	5 1330526	27.57
392 CE Anti Thrust Nightlatch lock with Radius Forend & Radius Strikeplate				
	392 CE Night Latch with a 60mm backset is designed for both interior and exterior doors in project buildings. Available in left and right-handed variants, the lock features a lockcase prepared for a Euro profile cylinder. It is Grade 3 certified under EN 12209 and approved for fire-rated doors, with UKCA certification and Certifire approval (CF 5919).			
	20mm Forend	Right Hand	5 1330749	26.47
	20mm Forend	Left Hand	5 1330525	26.47
	24mm Forend	Right Hand	5 1330751	27.57
	24mm Forend	Left Hand	5 1330527	27.57
393 CE Classroom lock with Square Forend & Square Strikeplate				
	393 CE Classroom lock is specially designed for classroom doors with a 60mm backset. Its classroom function enables the cylinder to disable the outside lever, preventing unauthorized access. Available in left and right-handed variants, it is prepared for a Euro profile cylinder and suitable for outward opening doors. The lock comes with a split spindle for the outside follower and is lockable by the cylinder. It meets Grade 3 standards under EN 12209 and is approved for fire-rated doors, with UKCA certification and Certifire approval (CF 5919).			
	20mm Forend	Right Hand	5 1330405	28.20
	20mm Forend	Left Hand	5 1330365	28.20
393 CE Classroom lock with Radius Forend & Radius Strikeplate				
	393 CE Classroom lock is specially designed for classroom doors with a 60mm backset. Its classroom function enables the cylinder to disable the outside lever, preventing unauthorized access. Available in left and right-handed variants, it is prepared for a Euro profile cylinder and suitable for outward opening doors. The lock comes with a split spindle for the outside follower and is lockable by the cylinder. It meets Grade 3 standards under EN 12209 and is approved for fire-rated doors, with UKCA certification and Certifire approval (CF 5919).			
	20mm Forend	Right Hand	5 1330406	28.20
	20mm Forend	Left Hand	5 1330366	28.20




300 CE Locks

Feature	Function	Finish	Part Number	Price (GBP)
395 CE Panic lock with Square Forend & Square Strikeplate (9mm follower)				
395 CE Panic Function E lock is equipped with a 9mm follower and includes panic and escape functions, enabling the latch and deadbolt to be retracted simultaneously with a lever handle and a fixed knob on the outside. It is designed for use with a Euro profile cylinder and is available in both left and right-handed variants. Certified to Grade 3 standards under EN179 and EN 12209, it is suitable for fire-rated doors. Additionally, the lock holds UKCA certification and is CERTIFIRE Approved (CF 5919).				
9mm Follower	20mm Forend - 60mm Backset	Left Hand	51330704	39.58
	24mm Forend - 60mm Backset	Left Hand	51330706	41.64
	20mm Forend - 80mm Backset	Left Hand	51330716	52.54
	20mm Forend - 60mm Backset	Right Hand	51330888	39.58
	24mm Forend - 60mm Backset	Right Hand	51330890	41.64
	20mm Forend - 80mm Backset	Right Hand	51330900	52.54
395 CE Panic lock with Radius Forend & Radius Strikeplate (9mm follower)				
395 CE Panic Function E lock is equipped with a 9mm follower and includes panic and escape functions, enabling the latch and deadbolt to be retracted simultaneously with a lever handle and a fixed knob on the outside. It is designed for use with a Euro profile cylinder and is available in both left and right-handed variants. Certified to Grade 3 standards under EN179 and EN 12209, it is suitable for fire-rated doors. Additionally, the lock holds UKCA certification and is CERTIFIRE Approved (CF 5919).				
9mm Follower	20mm Forend - 60mm Backset	Left Hand	51330705	39.58
	24mm Forend - 60mm Backset	Left Hand	51330707	41.64
	20mm Forend - 80mm Backset	Left Hand	51330717	52.54
	20mm Forend - 60mm Backset	Right Hand	51330889	39.58
	24mm Forend - 60mm Backset	Right Hand	51330891	41.64
	20mm Forend - 80mm Backset	Right Hand	51330901	52.54
395 CE Panic lock with Square Forend & Square Strikeplate (8mm follower)				
395 CE Panic Function E lock is equipped with a 8mm follower and includes panic and escape functions, enabling the latch and deadbolt to be retracted simultaneously with a lever handle and a fixed knob on the outside. It is designed for use with a Euro profile cylinder and is available in both left and right-handed variants. Certified to Grade 3 standards under EN179 and EN 12209, it is suitable for fire-rated doors. Additionally, the lock holds UKCA certification and is CERTIFIRE Approved (CF 5919).				
8mm Follower	20mm Forend - 60mm Backset	Left Hand	51330568	39.58
	20mm Forend - 60mm Backset	Left Hand	51330570	41.64
	20mm Forend - 80mm Backset	Left Hand	51330580	51.90
	20mm Forend - 60mm Backset	Right Hand	51330792	39.58
	20mm Forend - 60mm Backset	Right Hand	51330794	41.64
	20mm Forend - 80mm Backset	Right Hand	51330804	51.90






300 CE Locks

Feature	Function	Finish	Part Number	Price (GBP)
395 CE Panic lock with Radius Forend & Radius Strikeplate (8mm follower)				
	395 CE Panic Function E lock is equipped with a 8mm follower and includes panic and escape functions, enabling the latch and deadbolt to be retracted simultaneously with a lever handle and a fixed knob on the outside. It is designed for use with a Euro profile cylinder and is available in both left and right-handed variants. Certified to Grade 3 standards under EN179 and EN 12209, it is suitable for fire-rated doors. Additionally, the lock holds UKCA certification and is CERTIFIRE Approved (CF 5919).			
	8mm Follower	20mm Forend - 60mm Left Hand Backset	5 1330569	39.58
		20mm Forend - 60mm Left Hand Backset	5 1330571	41.64
		20mm Forend - 80mm Left Hand Backset	5 1330581	51.90
		20mm Forend - 60mm Right Hand Backset	5 1330793	39.58
		20mm Forend - 60mm Right Hand Backset	5 1330795	41.64
		20mm Forend - 80mm Right Hand Backset	5 1330805	51.90
Intumescent Packs for fire doors				
When installing the 300 CE series mortice locks on fire doors, it is important to first refer to the CERTIFIRE scope of approval for the locks to ensure compliance with fire safety standards. If the fire door is not covered by the CERTIFIRE approval scope, it is essential to consult with the fire door manufacturer prior to installation. This ensures that the installation meets the necessary fire safety requirements and does not compromise the integrity of the fire door.				
	60mm Locks with 20mm Forends		403000060	13.61
	60mm Locks with 24mm Forends		40300006024	15.06
	80mm Locks with 20mm Forends		403000080	14.36



Narrow Stile Locks

Function	Finish	Part Number	Price (GBP)
dormakaba 917 Narrow Stile Deadlock			
	917 Narrow Stile Deadlock is available with a choice of backsets: 25mm, 30mm, 35mm, 40mm, or 45mm, and features a 24mm square forend. It has a galvanised steel case for durability, a 20mm single throw nickel-plated deadbolt, and hardened steel rollers for added strength. The lock is pierced to accommodate DIN standard Euro profile cylinders. Please note that the strike plate and screws are not included, and minimum order quantities may apply. The locks are Grade 3 certified under EN 12209		
	Square Forend 25mm Backset	51000317	42.75
	Square Forend 30mm Backset	51000318	42.75
	Square Forend 35mm Backset	51000319	42.75
	Square Forend 40mm Backset	51000320	42.75
	Square Forend 45mm Backset	51000321	42.75
dormakaba 936 Narrow Stile Latch			
	936 Narrow Stile Latch is available with a selection of backsets: 25mm, 30mm, 35mm, 40mm, or 45mm, and features a 24mm square forend. It comes with a galvanised steel case and a nickel-plated latchbolt for durability. Please note that the strike plate and screws are not included, and minimum order quantities may apply. The locks are Grade 3 certified under EN 12209		
	Square Forend 25mm Backset	51000322	55.13
	Square Forend 30mm Backset	51000323	55.13
	Square Forend 35mm Backset	51000324	55.13
	Square Forend 40mm Backset	51000325	55.13
dormakaba 952 Narrow Stile Sashlock			
	952 Narrow Stile Sashlock is available with a choice of backsets: 25mm, 30mm, 35mm, 40mm, or 45mm, and features a 24mm square forend. It has a galvanised steel case, a nickel-plated latchbolt, and a 20mm single throw nickel-plated deadbolt with hardened steel rollers for added strength. The lock is pierced for DIN standard Euro profile cylinders at 92mm centres. Please note that the strike plate and screws are not included, and minimum order quantities may apply. The locks are Grade 3 certified under EN 12209		
	Square Forend 25mm Backset	51000302	49.43
	Square Forend 30mm Backset	51000303	49.43
	Square Forend 35mm Backset	51000304	49.43
	Square Forend 40mm Backset	51000305	49.43
	Square Forend 45mm Backset	51000306	49.43
Narrow Stile Strike Plates			
TYPE 17 Square Strike Plate for Morice Deadlock 917			
		51000557	21.21
		51000556	21.21
		51000550	21.74






Accecssories for Locks

Finish	Part Number	Price (GBP)
Pack of 4 screws		
Screw pack with a stainless steel finish, designed for use with dormakaba latches and deadlocks.		
	51000336	1.91
Pack of 5 screws		
Screw pack with a stainless steel finish, designed for use with dormakaba sashlock and WC sashlock.		
	51000337	1.98
dormakaba 13mm Rebate Set for Deadlocks		
Satin stainless steel 13mm rebate set for deadlocks, available with a choice of square or radius forend.		
Square Forend	40RBSS13DL	128.16
Radius Forend	40RBSS13DLR	146.83
dormakaba 13mm Rebate Set for Sashlocks		
Satin stainless steel 13mm rebate set for sashlocks, available with a choice of square or radius forend.		
Square Forend	40RBSS13SL	138.14
Radius Forend	40RBSS13SLR	156.82




SVP Electronic Locks SVP 2000 & 4000

Function	Finish	Part Number	Price (GBP)	
SVP 2xxx, version for wide stile (non-rebated) doors				
	The emergency escape motor lock features automatic locking with optimized mechanical and electrical sequential control, providing anti-tamper protection and status indication via LED. It is designed for operation through analog, CAN-bus, or external SVP-S-4x or ED Operator using the DCW (Dorma Connect & Work) function, and is compatible with electronic and free-turning cylinders. The lock includes five micro-switches that detect the status of the lock, including locked (with over 90% of the deadbolt extended), unlocked (less than 10% of the deadbolt extended), follower operation, trigger latch, and cylinder position. The two-point mechanical locking system is activated by a preloaded spring once the door closes. It features a universal trip latch with a 235 x 24 mm forend and is non-handed. Emergency unlocking can be achieved via a lever handle or panic devices in compliance with EN 179 and EN 1125 standards. The lock has been tested according to EN 14846 and holds Certifire Approval CF5342. It includes a steel bolt projection of 20 mm with a 9 mm squared follower, a corrosion-resistant lock case, and a stainless steel forend and strike plate. The lock operates on 24 V DC in a fail-secure mode and is equipped with a 24 mm stainless steel forend.			
	55mm Backset	SVP 2257/2258 E/ Escape Lock	70225700	1030.88
	60mm Backset	SVP 2267/2268 E/ Escape Lock	70226700	1030.88
	65mm Backset	SVP 2277/2278 E/ Escape Lock	70227700	1030.88
SVP 2xxx, version for narrow stile doors				
	The emergency escape motor lock features automatic locking with optimized mechanical and electrical sequential control, offering anti-tamper protection and status monitoring via LED. It is designed for operation through analog, CAN-bus, or external SVP-S-4x or ED Operator with the DCW (Dorma Connect & Work) function, and is compatible with electronic and free-turning cylinders. The lock includes five micro-switches to detect various statuses: locked (over 90% of the deadbolt extended), unlocked (less than 10% of the deadbolt extended), follower operation, trigger latch, and cylinder position. The two-point mechanical locking system is activated by a preloaded spring once the door closes. It features a universal trip latch with a 270 x 24 mm forend, which is non-handed. Emergency unlocking can be performed using a lever handle or panic devices, in compliance with EN 179 and EN 1125 standards. The lock has been tested according to EN 14846, with a steel bolt projection of 20 mm and a 9 mm squared follower. The lock case is corrosion-protected, with a stainless steel forend and strike plate. It operates on 24 V DC in fail-secure mode and features a 24 mm stainless steel forend.			
	35mm Backset	SVP 2719 E/Escape Lock	70271900	1086.17
	40mm Backset	SVP 2729 E/Escape Lock	70272900	1086.17
	45mm Backset	SVP 2739 E/Escape Lock	70273900	1086.17
SVP 4xxx, version for wide stile (non-rebated) doors				
	The Monitored Emergency Escape Lock features automatic locking with optimized mechanical sequential control, providing anti-tamper protection. It is compatible with electronic and free-turning cylinders, operating through the DCW (Dorma Connect & Work) function. The lock includes five micro-switches to detect various statuses: Locked (over 90% of the deadbolt extended), Unlocked (less than 10% of the deadbolt extended), follower operation, trigger latch, and cylinder position. It has a two-point mechanical locking system, activated by a preloaded spring once the door closes. The universal trip latch features a 235 x 24 mm forend and is non-handed. Emergency unlocking is possible via a lever handle or panic devices in accordance with EN 179 and EN 1125 standards. The lock has been tested according to EN 12209 and holds Certifire Approval CF5342. It includes a 9 mm squared follower, a corrosion-protected lockcase, and a stainless steel forend and strike plate, with a 24 mm SSS forend.			
	60mm Backset	SVP 4267/4268 E/ Escape Lock	70426700	413.01
	65mm Backset	SVP 4277/4278 E/ Escape Lock	70427700	413.01





SVP Electronic Locks SVP 2000 & 4000

Function	Finish	Part Number	Price (GBP)	
SVP 4xxx, version for narrow stile doors				
	The Monitored Emergency Escape Lock features automatic locking with optimized mechanical sequential control, ensuring anti-tamper protection. It operates with the DCW (Dorma Connect & Work) function, making it compatible with electronic and free-turning cylinders. The lock is equipped with five micro-switches that detect various statuses, including Locked (over 90% of the deadbolt extended), Unlocked (less than 10% of the deadbolt extended), follower operation, trigger latch, and cylinder position. It uses a two-point mechanical locking system, activated by a preloaded spring after the door closes. The universal trip latch, with a 270 x 24 mm forend, is non-handed. Emergency unlocking can be done via a lever handle or panic devices in compliance with EN 179 and EN 1125. The lock has been tested according to EN 12209 standards and features a 9 mm squared follower. It also includes a corrosion-protected lockcase, stainless steel forend, and strike plate, with a 24 mm SSS forend.			
	35mm Backset	SVP 4719 E/Escape Lock	70471900	4 13.01
	40mm Backset	SVP 4729 E/Escape Lock	70472900	4 13.01
	45mm Backset	SVP 4739 E/Escape Lock	70473900	4 13.01




SVP Electronic Locks - SVP 5000

Function	Finish	Part Number	Price (GBP)	
SVP 5xxx, version for wide stile (non-rebated) doors				
	The Emergency Escape Lock features automatic locking with optimized mechanical sequential control and anti-tamper protection. It operates with the DCW (Dorma Connect & Work) function and is compatible with electronic and free-turning cylinders. The two-point mechanical locking system is activated by a preloaded spring once the door closes. The universal trip latch has a 235 x 24 mm forend and is non-handed. Emergency unlocking is possible via a lever handle or panic devices, in compliance with EN 179 and EN 1125 standards. The lock is tested according to EN 12209 and holds Certifire approval CF5342. It includes a steel bolt projection of 20 mm, a 9 mm squared follower, and a corrosion-protected lock case with a stainless steel forend and strike plate. The forend is 24 mm SSS.			
	55mm Backset	SVP 5257/5258 E/ Escape Lock	70525700	214.49
	60mm Backset	SVP 5267/5268 E/ Escape Lock	70526700	214.49
	65mm Backset	SVP 5277/5278 E/ Escape Lock	70527700	214.49
SVP 5xxx, version for narrow stile doors				
	The Emergency Escape Lock features automatic locking with optimized mechanical sequential control and anti-tamper protection. It operates with the DCW (Dorma Connect & Work) function, making it compatible with electronic and free-turning cylinders. The two-point mechanical locking system is activated by a preloaded spring once the door closes. The universal trip latch has a 270 x 24 mm forend and is non-handed. Emergency unlocking can be done via a lever handle or panic devices, in accordance with EN 179 and EN 1125 standards. The lock is tested to meet EN 12209 specifications. It includes a steel bolt projection of 20 mm, a 9 mm squared follower, and a corrosion-protected lock case with a stainless steel forend and strike plate. The forend measures 24 mm SSS.			
	35mm Backset	SVP 5719 E/Escape Lock	70571900	289.43
	40mm Backset	SVP 5729 E/Escape Lock	70572900	289.43
	45mm Backset	SVP 5739 E/Escape Lock	70573900	289.43



SVP Electronic Locks - SVP 6000

Function	Finish	Part Number	Price (GBP)	
SVP 6xxx, fail-secure/-safe switchable version for wide stile (non-rebated) doors				
	The Emergency Escape Solenoid Lock features automatic locking with optimized mechanical sequential control and anti-tamper protection. It is equipped with the DCW (Dorma Connect & Work) function, making it compatible with electronic and free-turning cylinders. The lock includes five micro-switches to detect the lock status: Locked (over 90% of the deadbolt extended), Unlocked (less than 10% of the deadbolt extended), follower operation, trigger latch, and cylinder position. The two-point mechanical locking system is activated by a preloaded spring once the door closes. It features a universal trip latch with a 235 x 24 mm forend, available in L-outward/R-inward handed versions. Emergency unlocking is possible via a lever handle or panic devices, in compliance with EN 179 and EN 1125 standards. The lock is tested in accordance with EN 14846 and holds Certifire approval CF5342. It includes a steel bolt projection of 20 mm, a 9 mm split-follower, and a corrosion-protected lock case, along with a stainless steel forend and strike plate. Current consumption is a maximum of 0.4 A or 0.2 A, with a load current of up to 30 V DC, 1.5 W. It operates on universal 12 or 24 V DC and is switchable between fail-secure and fail-safe modes. The forend measures 24 mm SSS.			
	55mm Backset	SVP 6257 E/Escape Lock LH Out/RH In	70625700	521.74
	55mm Backset	SVP 6258 E/Escape Lock RH Out/LH In	70625800	521.74
	60mm Backset	SVP 6267 E/Escape Lock LH Out / RH In	70626700	521.74
	60mm Backset	SVP 6268 E/Escape Lock RH Out / LH In	70626800	521.74
	65mm Backset	SVP 6277 E/Escape Lock LH Out/ RH In	70627700	521.74
	65mm Backset	SVP 6278 E/Escape Lock RH Out/ LH In	70627800	521.74




SVP Electronic Locks - SVP 6000

Function	Finish	Part Number	Price (GBP)
SVP 6xxx, version for narrow stile doors			<p>The Emergency Escape Solenoid Lock features automatic locking with optimized mechanical sequential control and anti-tamper protection. It operates with the DCW (Dorma Connect & Work) function, making it compatible with electronic and free-turning cylinders. The lock includes five micro-switches that detect various statuses, including Locked (over 90% of the deadbolt extended), Unlocked (less than 10% of the deadbolt extended), follower operation, trigger latch, and cylinder position. The two-point mechanical locking system is activated by a preloaded spring once the door closes. It has a universal trip latch with a 270 x 24 mm forend, available in L-outward/R-inward handed versions. Emergency unlocking can be achieved via a lever handle or panic devices, in compliance with EN 179 and EN 1125 standards. The lock has been tested according to EN 14846. It features a steel bolt projection of 20 mm, a 9 mm split-follower, and a corrosion-protected lock case, along with a stainless steel forend and strike plate. Current consumption is a maximum of 0.4 A or 0.2 A, with a load current of up to 30 V DC, 1.5 W. It operates on universal 12 or 24 V DC and is available in either fail-secure or fail-safe versions. The forend measures 24 mm SSS.</p>
Fail Secure			
35mm Backset	SVP 6710 E/Lock RH Out 12/24VDC	70671000	702.44
35mm Backset	SVP 6719 E/Lock LH Out 12/24VDC	70671900	702.44
40mm Backset	SVP 6720 E/Lock RH Out 12/24VDC	70672000	702.44
40mm Backset	SVP 6729 E/Lock LH Out 12/24VDC	70672900	702.44
45mm Backset	SVP 6730 E/Lock RH Out 12/24VDC	70673000	702.44
45mm Backset	SVP 6739 E/Lock LH Out 12/24VDC	70673900	702.44
Fail Safe			
35mm Backset	SVP 6710 E/Lock RH Out 12/24VDC	70671050	702.44
35mm Backset	SVP 6719 E/Lock LH Out 12/24VDC	70671950	702.44
40mm Backset	SVP 6720 E/Lock RH Out 12/24VDC	70672050	702.44
40mm Backset	SVP 6729 E/Lock LH Out 12/24VDC	70672950	702.44
45mm Backset	SVP 6730 E/Lock RH Out 12/24VDC	70673050	702.44
45mm Backset	SVP 6739 E/Lock LH Out 12/24VDC	70673950	702.44






SVP Electronic Locks - SVZ 6000

Function	Finish	Part Number	Price (GBP)	
SVZ 6xxx, version for wide stile (non-rebated) doors				
	The Access Control Solenoid Lock features automatic locking with optimized mechanical sequential control and anti-tamper protection. It is equipped with the DCW function, making it compatible with electronic and free-turning cylinders. The lock includes five micro-switches to detect the lock's status, including Locked (over 90% of the deadbolt extended), Unlocked (less than 10% of the deadbolt extended), follower operation, trigger latch, and cylinder position. The two-point mechanical locking system is activated by a preloaded spring once the door closes. It also has a universal trip latch with a 235 x 24 mm forend, available in non-handed versions. The lock has been tested according to EN 14846 standards and features a steel bolt projection of 20 mm with a 9 mm squared follower. The lock case is corrosion-protected, and the forend and strike plate are made of stainless steel. It operates on universal 12 or 24 V DC and can be switched between fail-secure or fail-safe modes. The forend measures 24 mm SSS.			
	60mm Backset	SVZ 6267/8 E/ Lock 12/24VDC	70626810	521.74
	65mm Backset	SVZ 6277/8 E/ Lock 12/24VDC	70627810	521.74
SVZ 6xxx, version for narrow stile doors				
The Access Control Solenoid Lock features automatic locking with optimized mechanical sequential control and anti-tamper protection. It incorporates the DCW function, making it compatible with electronic and free-turning cylinders. The lock includes five micro-switches to detect various statuses, such as Locked (over 90% of the deadbolt extended), Unlocked (less than 10% of the deadbolt extended), follower operation, trigger latch, and cylinder position. The two-point mechanical locking system is activated by a preloaded spring once the door closes. The lock has a universal trip latch with a 270 x 24 mm forend, available in non-handed versions. It is tested according to EN 14846 standards and features a steel bolt projection of 20 mm with a 9 mm solid follower. The corrosion-protected lock case, stainless steel forend, and strike plate ensure durability. The lock operates on universal 12 or 24 V DC and is available in fail-secure or fail-safe versions. The forend measures 24 mm SSS.				
Fail Secure				
35mm Backset	SVZ 6719 E/Lock 12/24VDC	70671910	702.44	
40mm Backset	SVZ 6729 E/Lock 12/24VDC	70672910	702.44	
45mm Backset	SVZ 6739 E/Lock 12/24VDC	70673910	702.44	
Fail Safe				
35mm Backset	SVZ 6719 E/Lock 12/24VDC	70671960	702.44	
40mm Backset	SVZ 6729 E/Lock 12/24VDC	70672960	702.44	
45mm Backset	SVZ 6739 E/Lock 12/24VDC	70673960	702.44	










Accecssories for SVP Electronic Locks

Finish	Part Number	Price (GBP)
SVP-S 42 DCW Control Unit for Moor Lock 24VDC		
	<p>For operation of the panic Motor Locks with automatic Locking action SVP 2000 DCW® in stand-alone mode without dormakaba TMS door management system or ED 100/250 for the full functional range. Configured for Motorised unLocking of the door via access control systems (provided by the customer). The control unit is connected to the Lock via the DCW® system bus. If required, the control unit can be networked over a LAN/ LON. The extended parameterisation, visualisation and use of access control functions is done via the integrated RS-232 in-terface/LAN/LON using TMS Software/TMS Software Basic (from version 4.5). Inputs: activation of the Motor Lock for short-term or permanent door release, smoke detector, door contact . Outputs can be parameterised via TMS Soft. Outputs: "Locked", "un-Locked", "door closed", "handle operation", alarm, "door open".</p>	
For Installation Into Switch Cabinets	70922042	424.29
SVP-S 43 DCW Control Unit for Motor Lock 24VDC		
	<p>For operation of the panic Motor Locks with automatic Locking action SVP 2000 DCW® in stand-alone mode without dormakaba TMS door management system or ED 100/250 for the full functional range. Configured for Motorised unLocking of the door via access control systems (provided by the customer). The control unit is connected to the Lock via the DCW® system bus. If required, the control unit can be networked over a LAN/ LON. The extended parameterisation, visualisation and use of access control functions is done via the integrated RS-232 in-terface/LAN/LON using TMS Software/TMS Software Basic (from version 4.5). Inputs: activation of the Motor Lock for short-term or permanent door release, smoke detector, door contact . Outputs can be parameterised via TMS Soft. Outputs: "Locked", "un-Locked", "door closed", "handle operation", alarm, "door open".</p>	
Mounted In Plastic Housing IP40	70922043	488.64
SVP-S 44 DCW Control Unit for Motor Lock 24VDC		
	<p>For operation of the panic Motor Locks with automatic Locking action SVP 2000 DCW® in stand-alone mode without dormakaba TMS door management system or ED 100/250 for the full functional range. Configured for Motorised unLocking of the door via access control systems (provided by the customer). The control unit is connected to the Lock via the DCW® system bus. If required, the control unit can be networked over a LAN/ LON. The extended parameterisation, visualisation and use of access control functions is done via the integrated RS-232 in-terface/LAN/LON using TMS Software/TMS Software Basic (from version 4.5). Inputs: activation of the Motor Lock for short-term or permanent door release, smoke detector, door contact . Outputs can be parameterised via TMS Soft. Outputs: "Locked", "un-Locked", "door closed", "handle operation", alarm, "door open".</p>	
Mains Adaptor Nt 24-1.5s. Mounted In Plastic Housing IP54	70922044	612.57
SVP-S 45 DCW Control Unit for Motor Lock 24VDC		
	<p>For operation of the panic Motor Locks with automatic Locking action SVP 2000 DCW® in stand-alone mode without dormakaba TMS door management system or ED 100/250 for the full functional range. Configured for Motorised unLocking of the door via access control systems (provided by the customer). The control unit is connected to the Lock via the DCW® system bus. If required, the control unit can be networked over a LAN/ LON. The extended parameterisation, visualisation and use of access control functions is done via the integrated RS-232 in-terface/LAN/LON using TMS Software/TMS Software Basic (from version 4.5). Inputs: activation of the Motor Lock for short-term or permanent door release, smoke detector, door contact . Outputs can be parameterised via TMS Soft. Outputs: "Locked", "un-Locked", "door closed", "handle operation", alarm, "door open". For Connection To 230 V, Prepared For Emergency Power Supply By Backup Battery Pack Ap 1224 (Not Included).</p>	
	70922045	661.46







Accecssories for SVP Electronic Locks

Finish	Part Number	Price (GBP)
SVP-PR 12 Power Reserve Module		
 <div>Expansion power pack for ensuring automatic relocking in the event of power failure.</div>	70922601	97.73
KÜ 260 Concealed Cable Loop		
 <div>Opening angle of Max 110°, 155mm Long.</div>	15811000	39.19
KÜ 480 Concealed Cable Loop		
 <div>Opening angle of max 180°, 370mm long</div>	15813000	69.79
KS 155 Surface Mounted Cable Loop		
 <div>Opening angle of Max 110°, 155mm Long.</div>	15817000	31.14
KS 370 Surface Mounted Cable Loop		
 <div>Opening angle of max 180°, 370mm Long</div>	15819000	39.19
LK 12 Detachable Cable Connector		
 <div>Connector for KS & KU Cables</div>	15813010	74.85
SVP A 1100 Cable Connector		
<div>For connection to SVP 6000, 4000 & 2000</div>	70932992	35.65
SVP Cable Connector Adaptor		
<div>Adaptor for new SVP Locks to existing SVP A 1000 Cable</div>	70932991	47.34
TK 103 Reed Switch Recessed Brown		
 <div>Recessed Reed door contact for monitoring the opening of doors.</div>	49931103	37.82







Accecssories for SVP Electronic Locks

Finish	Part Number	Price (GBP)
TK 110 Reed Switch Recessed White		
	Recessed Reed door contact for monitoring the opening of doors.	
	49931110	37.82
TK 203 Reed Switch Flush Mounted Brown		
	Flush mounted reed door contact for monitoring the opening of doors.	
	49931203	37.82
TK 210 Reed Switch Flush Mounted White		
	Flush mounted reed door contact for monitoring the opening of doors.	
	49931210	37.82
AP1224 Battery Pack for SVP-S 45 Ccontrol Unit		
	Battery Pack	56622400 71.40
	Cable set for battery pack.	56622401 63.16
RK Bolt Monitoring Contact Switch		
		
	15198000	57.37
SVP 6000 Handing Tool		
	70960000	21.47
SVP R 60 8mm Adaptor		
	70930060	21.47




Intumescent & Handles for Electronic SVP Locks

Function	Finish	Part Number	Price (GBP)
Intumescent Kits			
Lockcase with 24mm Forends			
	For use on 55mm SVP Locks	40SVP5524	13.44
	For use on 60mm SVP Locks	40SVP6024	13.44
	For use on 60mm SVP Locks	40SVP60242MM	17.61
	For use on 65mm SVP Locks	40SVP6524	13.44
	For use on 65mm SVP Locks	40SVP65242MM	17.61
EN 179 Ogro Core Lever Handle set to suit SVP 6000 - Timber / Steel Doors Doors			
	8100FS Lever/Rose C/W Euro profile escutcheons in SSS*	90050063189	92.27
	* Please order split spindle to suit door thickness		
	Split spindle to suit 30-44mm Door Thickness	90050056617	13.11
	Split spindle to suit 45-59mm Door Thickness	90050056619	13.11
EN 179 Ogro Core Lever / Round Knob to suit SVP 5000, 4000 & 2000 - Timber /Steel Doors			
	8100FS/3548FS Lever / Fixed Knob Combination C/W Euro Profile Escutcheons SSS		
	To suit 37mm- 63mm door thickness	90050063532	102.19
EN 179 Ogro Core Lever Handle Set to suit SVZ 6000 - Timber / Steel Doors			
	8100FS Lever / Rose C/W Euro Profile Escutcheons SSS		
	To suit 37mm- 63mm door thickness	90050063189	92.27
EN 179 Ogro Core Lever Handles & Escutcheons to suit SVP 6000 Locks Narrow Stile Doors			
	Ogro Core. Fixings by others. Order 2 No for pair.		
	8100 FS Single Lever on Oval Rose	90050054275	62.53
	Single Oval Escutcheon Euro Profile SSS	90050056642	10.67
	* Please order split spindle to suit door thickness		
	Split spindle to suit 30-44mm Door Thickness	90050056619	13.11
	Split spindle to suit 45-59mm Door Thickness	90050056621	13.11










Intumescent & Handles for Electronic SVP Locks

Function	Finish	Part Number	Price (GBP)	
EN 179 Ogro Core Lever / Fixed Knob & Escutcheons to suit SVP 5000, 4000 & 2000 Locks - Narrow Stile Doors				
	Ogro Core. Fixings By Others			
	Order 1 No	8100 FS Single Lever on Oval Rose	90050054275	62.53
	Order 1 No	3548VO FS Single offset round fixing knob on oval rose SSS	90050054258	74.74
	Order 2 No for Pair	Single Oval escutcheon euro profile SSS	90050056642	10.67
	* Please order combination spindle to suit door thickness			
		Combination spindle to suit 38-47mm Door thickness	90050052912	5.24
	Combination spindle to suit 48-59mm Door thickness	90050052921	5.24	
Ogro Core Single Blank Rose/Escutcheons Cover SSS				
		90050063596	10.71	








EM Premium Electro Magnets

	Part Number	Price (GBP)
EM 1800 AH E/MAGNETIC LOCK 12/24V DC		
 <div>Surface Mounted Electro-Magnetic Lock With Monitoring Contact, 12/24V Dc, Holding Force 1800N, Lock Dimensions 166 X 39 X 21mm, Armature Plate 133 X 31 X 8mm. * Fire Rated</div>	19860000	109.42
EM 1800 AM E/MAGNETIC LOCK 12/24V DC		
 <div>Mortise Mounted Electro-Magnetic Lock With Monitoring Contact, 12/24V DC, Holding Force 1800N, Lock Dimensions 143 X 34 X 21mm, Armature Plate 133 X 31 X 8mm</div>	19860001	99.03
EM 3000-GL AH E/MAGNETIC LOCK 12/24V DC		
 <div>Surface Mounted Electro-Magnetic Lock with monitoring contact, Red/Green LED visualisation of door status, 12/24v DC, holding force 3000N, lock dimensions 268 X 48 X 26.5mm, armature plate 185 X 35 X 12.5mm. * Fire Rated</div>	19860103	171.03
EM 3000-T AM E/MAGNETIC LOCK 12/24V DC		
 <div>Mortise mounted electro-magnetic lock with monitoring contact, 12/24v DC, holding force 3000N, lock dimensions 194 x 35.5 x 26.5mm, armature plate 185 x 36 x 12.5mm.</div>	19860110	117.21
EM 5300 GL AH E/MAGNETIC LOCK 12/24V DC		
 <div>Surface mounted electro-magnetic lock with monitoring contact, Red/Green LED visualisation of door status, 12/24v DC, holding force 5300N, lock dimensions 268 x 73 x 40mm, armature plate 190 x 61 x 17mm. * Fire Rated.</div>	19860206	275.25
EM 5300 GL 2 AH E/MAGNETIC LOCK 12/24V DC		
 <div>Surface mounted double electro-magnetic lock with monitoring contact, Red/Green LED visualisation of door status, 12/24v DC, holding force 5300N, lock dimensions 536 x 73 x 39mm, 2 x armature plate 190 x 61 x 17mm. * Fire Rated.</div>	19860203	419.55
EM 7500-F AH E/MAGNETIC LOCK 12/24V DC		
 <div>Surface mounted waterproofed electro-magnetic lock with monitoring contact, front mounted armature plate, 12/24v DC, holding force 7500N, lock dimensions 224 x 63.5 x 45mm, armature plate 190 x 61 x 16mm. * Fire Rated.</div>	19860300	273.53











EM Premium Electro Magnets

	Part Number	Price (GBP)
EM 7500-S AH E/MAGNETIC LOCK 12/24V DC		
 Surface mounted waterproofed electro-magnetic lock with monitoring contact, side mounted armature plate, 12/24v DC, holding force 7500N, lock dimensions 224 x 63.5 x 45mm, armature plate 190 x 61 x 16mm. * Fire Rated.	19860301	273.53
EM 7500-D AM E/MAGNETIC LOCK 12/24V DC		
 Mortice mounted shear-lock with monitoring contact for use in double swing doors, 12/24v DC, holding force 7500N, lock dimensions 129 x 31 x 19mm, armature plate 129 x 25 x 21mm.	19860320	347.98
EM 15000-D AM E/MAGNETIC LOCK 12/24V DC		
 Mortice mounted shear-lock with monitoring contact for use in double swing doors, 12/24v DC, holding force 15000N, lock dimensions 151 x 32 x 23mm, armature plate 151 x 30 x 27mm.	19860420	372.22
EM 6900 GL-AMB E/MAGNETIC LOCK 12/24V DC		
 Surface mounted mini electro-magnetic lock with monitoring contacts (LSS & DSS) - LED display & EW (early warning contact), holding force 15000N, lock dimensions 218 x 30.5 x 30mm.	19860241	267.46
EM 6900 AM B E/MAGNETIC LOCK 12/24V DC		
 Mortice mounted mini electro-magnetic lock with monitoring contacts (LSS & DSS) & EW (early warning contact), holding force 15000N, lock dimensions 195 x 35.5 x 57.7mm.	19860242	299.46






EM Premium Electro Magnet Accessories

	Part Number	Price (GBP)
AMZL 1800 MOUNTING KIT FOR EM 1800		
 <div>Mounting kit for EM 1800 magnets comprising of L bracket & adjustable Z bracket for surface mounting on pull side of door.</div>	19860090	50.78
AML 3000 GL MOUNTING BRACKET		
 <div>L bracket for EM 3000 magnets for surface mounting on push side of door.</div>	19860185	25.08
AMZL-GL 3000 MOUNTING KIT		
 <div>Mounting kit for EM 3000 GL magnets comprising of L bracket & adjustable Z bracket for surface mounting on pull side of door.</div>	19860186	65.34
AMZL-GL 5300 MOUNTING KIT FOR EM 5300 GL		
 <div>Mounting kit for EM 5300 GL magnets comprising of L bracket & adjustable Z bracket for surface mounting on pull side of door.</div>	19860290	79.75
AML 5300 MOUNTING BRACKET FOR EM 5300		
 <div>L bracket for EM 5300 magnets for surface mounting on push side of door.</div>	19860291	30.36
AMF 3000 MOUNTING PLATE FOR EM 3000		
 <div>Mounting plate for EM 3000 armature plate for surface mounting.</div>	19860192	45.22
AMF 5300 MOUNTING PLATE FOR EM 5300		
 <div>Mounting plate for EM 5300 armature plate for surface mounting.</div>	19860292	50.44
UBG-10 1800 GLASS MTG/BRKT FOR EM 1800		
 <div>U shaped mounting bracket for EM 1800 armature plate, to suit 10mm glass.</div>	19860092	17.86









EM Premium Electro Magnet Accessories

		Part Number	Price (GBP)
UBG-12 1800 GLASS MTG/BRKT FOR EM 1800			
	U shaped mounting bracket for EM 1800 armature plate, to suit 12mm glass.		
		19860093	17.86
UBG-10 3000 GLASS MTG/BRKT FOR EM 3000			
	U shaped mounting bracket for EM 3000 armature plate, to suit 10mm glass.		
		19860194	22.25
UBG-12 3000 GLASS MTG/BRKT FOR EM 3000			
	U shaped mounting bracket for EM 3000 armature plate, to suit 12mm glass.		
		19860195	22.25

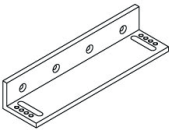

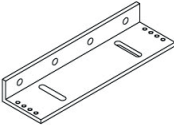
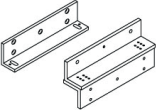

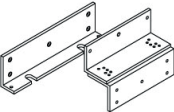
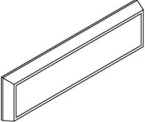


EM Comfort Electro Magnets

	Part Number	Price (GBP)
EM 400 AH E/MAGNETIC LOCK 12/24V DC		
 <p>Surface mounted electro-magnetic lock with lock status sensor, 12/24v DC, holding force 1779N, lock dimensions 166 x 39 x 21mm, armature plate 130 x 32 x 8mm. *Fire Rated.</p>	19860500	45.24
EM 600 ALH E/MAGNETIC LOCK 12/24V DC		
 <p>Surface mounted electro-magnetic lock with lock status sensor, Red/Green LED visualisation of door status, 12/24v DC, holding force 2668N, lock dimensions 250 x 47 x 26.5mm, armature plate 185 x 38 x 12.5mm. * Fire Rated.</p>	19860501	61.79
EM 600 AM E/MAGNETIC LOCK 12/24V DC		
 <p>Mortice mounted electro-magnetic lock with lock status sensor, 12/24v DC, holding force 2668N, lock dimensions 228 x 38 x 27.5mm, armature plate 185 x 38 x 12.5mm.</p>	19860502	52.51
EM 600-2 ALH E/MAGNETIC LOCK 12/24V DC		
 <p>Double surface mounted electro-magnetic lock with lock status sensor, Red/Green LED visualisation of door status, 12/24v DC, holding force 2668N. * Fire Rated.</p>	19860503	123.59
EM 1200 ALH E/MAGNETIC LOCK 12/24V DC		
 <p>Surface mounted electro-magnetic lock with lock status sensor, Red/Green LED visualisation of door status, 12/24v DC, holding force 5338N, lock dimensions 266 x 73 x 40.5mm, armature plate 185 x 61 x 16mm. * Fire Rated.</p>	19860504	95.91
EM 1200-2 ALH E/MAGNETIC LOCK 12/24V DC		
 <p>Double surface mounted electro-magnetic lock with lock status sensor, Red/Green LED visualisation of door status, 12/24v DC, holding force 5338N. *Fire Rated.</p>	19860505	191.87

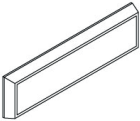
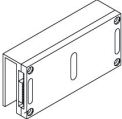
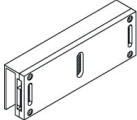


EM Comfort Electro Magnet Accessories

		Part Number	Price (GBP)
L MOUNTING BRACKET FOR EM 400			
	L bracket for surface mounting EM 400 AH on push side.		
		19860520	12.98
L MOUNTING BRACKET FOR EM 600			
	L bracket for surface mounting EM 600 AH (& EM 600-2 AH) on push side.		
		19860521	13.95
L MOUNTING BRACKET FOR EM 1200			
	L bracket for surface mounting EM 1200 AH (& EM 1200-2 AH) on push side.		
		19860522	14.98
Z & L MOUNTING BRACKETS FOR EM 400 AH			
	Mounting kit for EM 400 AH magnet comprising of L bracket & adjustable Z bracket for surface mounting on pull side of door.		
		19860523	24.94
Z & L MOUNTING BRACKETS FOR EM 600 AH			
	Mounting kit for EM 600 AH magnet comprising of L bracket & adjustable Z bracket for surface mounting on pull side of door.		
		19860524	29.94
Z & L MOUNTING BRACKETS FOR EM 1200 AH			
	Mounting kit for EM 1200 AH magnet comprising of L bracket & adjustable Z bracket for surface mounting on pull side of door.		
		19860525	34.90
ARMATURE BRACKET FOR EM 600			
	Armature bracket for surface mounting EM 600 AH (& EM 600-2 AH).		
		19860526	14.98





EM Comfort Electro Magnet Accessories

	Part Number	Price (GBP)
ARMATURE BRACKET FOR EM 1200		
		
	19860527	14.98
UBG-10/12 GLASS MTG/BRKT FOR EM 400 AH		
		
	19860528	14.98
UBG-10/12 GLASS MTG/BRKT FOR EM 600 AH		
		
	19860529	16.96






SL30 Electronic Side Load Lock

Type	Part Number	Price (GBP)
SL30 DBL Electronic Side Load Lock		
	The SL30 DBL Side Load Lock is a motor-driven electronic lock specifically designed to secure both commercial and residential double-action doors. It is suitable for jamb or transom installation and comes complete with a strike plate. The lock operates on a 12-24V DC power supply and offers switchable fail-safe/ fail-secure functionality, providing flexible security options depending on application.	
	SL30 DBL	2400001211890.92
SL30 SGL Electronic Side Load Lock		
	The SL30 SGL Side Load Lock is a motor-driven electronic lock specifically designed to secure both commercial and residential single-action doors. It is suitable for jamb or transom installation and comes complete with a strike plate. The lock operates on a 12-24V DC power supply and offers switchable fail-safe/ fail-secure functionality, providing flexible security options depending on application.	
	SL30 SGL	2400001212689.92






SL30 Electronic Side Load Lock Accessories

Finish	Type	Part Number	Price (GBP)	
SL30 DBL Accessories				
				
	Long Strike Plate	SLA203H	2400001228	130.15
	Surface Mounted Housing	SLA204J	2400001229	138.31
	Dress Plate	SLA206J	2400001230	13.91
SL30 SGL Accessories				
				
	Long Strike Plate	SLA213H	2400001231	43.14
	Surface Mounted Housing	SLA214J	2400001232	130.15
	Dress Plate	SLA216J	2400001233	12.37
SL30 Accessories				
	Wire Loom for the SL30 DBL & SGL Electronic Side Load Lock			
	Wire Loom	SLA209	2400001234	8.06
	Fixing Tabs	SL208	2400001237	18.68
Intumescent Packs for the SL30				
	Intumescent Pack for the SL30 DBL FD30 Electronic Side Load Lock , 1mm around case & 1mm behind forend and strikeplate.			
	FD30	40SL30DBLINTFD30	10.75	
	FD60	40SL30DBLINTFD60	12.10	
	FD30	40SL30SGLINTFD30	10.75	
	FD60	40SL30SGLINTFD60	12.10	







Pure 4 Levers

Finish	Part Number	Price (GBP)
dormakaba Pure4 8 100 Lever Set with 650 1 Sprung Roses		
With 8mm spindle and fixings to suit doors 38-56mm thick. Suitable for timber or steel doors.		
Satin Anodised Aluminium	90050056330	18.72
Satin Stainless Steel	90050056331	18.72
dormakaba Pure4 8 100 Lever Left Hand Combination set with 650 1 Sprung Rose, 3020N Fixed Dead Knob and 66 12 PZ Escutcheons		
With 8mm spindle and fixings to suit doors 38-56mm thick. Suitable for timber or steel doors.		
	Satin Anodised Aluminium	90050055096 29.11
	Satin Stainless Steel	90050055013 33.26
dormakaba Pure4 8 100 Lever Right Hand Combination set with 650 1 Sprung Rose, 3020N Fixed Dead Knob and 66 12 PZ Escutcheons		
With 8mm spindle and fixings to suit doors 38-56mm thick. Suitable for timber or steel doors.		
	Satin Anodised Aluminium	90050055206 29.11
	Satin Stainless Steel	90050055176 33.26
dormakaba Pure4 8 100 Lever on 705 1K PZ Backplate		
With 8mm spindle and fixings to suit doors 38-56mm thick. Suitable for timber or steel doors.		
	Satin Anodised Aluminium	90050055124 27.44
	Satin Stainless Steel	90050055041 29.90
dormakaba Pure4 8 100 Lever on 705 1K UN Latch Backplate		
With 8mm spindle and fixings to suit doors 38-56mm thick. Suitable for timber or steel doors.		
	Satin Anodised Aluminium	90050055126 27.44
	Satin Stainless Steel	90050055043 29.90
dormakaba Pure4 8 100 Lever on 705 1K WC Backplate with 8mm Indicator/Release and Turn		
With 8mm spindle and fixings to suit doors 38-56mm thick. Suitable for timber or steel doors.		
	Satin Anodised Aluminium	90050055130 31.61
	Satin Stainless Steel	90050055047 36.59
dormakaba Pure4 8906 Lever Set with 650 1 Sprung Roses		
With 8mm spindle and fixings to suit doors 38-56mm thick. Suitable for timber or steel doors.		
Satin Anodised Aluminium	90050056332	18.72
Satin Stainless Steel	90050056333	18.72





Pure 4 Levers

Finish	Part Number	Price (GBP)
dormakaba Pure4 8906 Lever Left Hand Combination set with 6501 Sprung Rose, 3020N Fixed Dead Knob and 66 12PZ Escutcheons		
	With 8mm spindle and fixings to suit doors 38-56mm thick. Suitable for timber or steel doors.	
	Satin Anodised Aluminium	9005005510129.11
	Satin Stainless Steel	9005005501833.26
dormakaba Pure4 8906 Lever Right Hand Combination set with 6501 Sprung Rose, 3020N Fixed Dead Knob and 66 12PZ Escutcheons.		
	With 8mm spindle and fixings to suit doors 38-56mm thick. Suitable for timber or steel doors.	
	Satin Anodised Aluminium	9005005520729.11
	Satin Stainless Steel	9005005517733.26
dormakaba Pure4 8906 Lever on 705 1K PZ Backplate		
	With 8mm spindle and fixings to suit doors 38-56mm thick. Suitable for timber or steel doors.	
	Satin Anodised Aluminium	9005005513227.44
	Satin Stainless Steel	9005005504929.90
dormakaba Pure4 8906 Lever on 705 1K UN Latch Backplate		
	With 8mm spindle and fixings to suit doors 38-56mm thick. Suitable for timber or steel doors.	
	Satin Anodised Aluminium	9005005513427.44
	Satin Stainless Steel	9005005505129.90
dormakaba Pure4 8906 Lever on 705 1K WC Backplate with 8mm Indicator/Release and Turn		
	With 8mm spindle and fixings to suit doors 38-56mm thick. Suitable for timber or steel doors.	
	Satin Anodised Aluminium	9005005513831.61
	Satin Stainless Steel	9005005505536.59
dormakaba Pure4 8998 Lever Set with 6501 Sprung Roses		
	With 8mm spindle and fixings to suit doors 38-56mm thick. Suitable for timber or steel doors.	
	Satin Anodised Aluminium	9005005633418.72
	Satin Stainless Steel	9005005633522.15
dormakaba Pure4 8998 Lever Left Hand Combination set with 6501 Sprung Rose, 3020N Fixed Dead Knob and 66 12PZ Escutcheons		
	With 8mm spindle and fixings to suit doors 38-56mm thick. Suitable for timber or steel doors.	
	Satin Anodised Aluminium	9005005510629.11
	Satin Stainless Steel	9005005502333.26



Pure 4 Levers

Finish	Part Number	Price (GBP)
dormakaba Pure4 8998 Lever Right Hand Combination set with 6501 Sprung Rose, 3020N Fixed Dead Knob and 66 12PZ Escutcheons		
With 8mm spindle and fixings to suit doors 38-56mm thick. Suitable for timber or steel doors.		
Satin Anodised Aluminium	90050055208	29.11
Satin Stainless Steel	90050055178	33.26
dormakaba Pure4 8998 Lever on 705 1K PZ Backplate		
	With 8mm spindle and fixings to suit doors 38-56mm thick. Suitable for timber or steel doors.	
	Satin Anodised Aluminium	90050055140 27.44
	Satin Stainless Steel	90050055057 29.90
dormakaba Pure4 8998 Lever on 705 1K UN Latch Backplate		
With 8mm spindle and fixings to suit doors 38-56mm thick. Suitable for timber or steel doors.		
Satin Anodised Aluminium	90050055142	27.44
Satin Stainless Steel	90050055059	29.90
dormakaba Pure4 8998 Lever on 705 1K WC Backplate with 8mm Indicator/Release and Turn		
	With 8mm spindle and fixings to suit doors 38-56mm thick. Suitable for timber or steel doors.	
	Satin Anodised Aluminium	90050055146 31.61
	Satin Stainless Steel	90050055063 36.59
dormakaba Pure4 66 12PZ Escutcheon		
With fixings to suit doors 38-56mm thick.		
Satin Anodised Aluminium	90050056336	3.58
Satin Stainless Steel	90050056337	3.58
dormakaba Pure4 66 12UN Blank Escutcheon		
With fixings to suit doors 38-56mm thick.		
Satin Anodised Aluminium	90050056338	3.58
Satin Stainless Steel	90050056339	3.58
dormakaba Pure4 8mm Indicator/Release and Turn		
With fixings to suit doors 38-45mm thick.		
Satin Anodised Aluminium	90050056340	10.40
Satin Stainless Steel	90050056341	10.40






Pure 4 Levers

Finish	Part Number	Price (GBP)
dormakaba Pure4 5mm Indicator/Release and Turn		
With fixings to suit doors 38-45mm thick.		
Satin Anodised Aluminium	90050056342	10.40
Satin Stainless Steel	90050056343	10.40
dormakaba Pure4 8mm Indicator/Release and Large Turn		
With fixings to suit doors 38-45mm thick.		
Satin Anodised Aluminium	90050056346	11.22
Satin Stainless Steel	90050056347	11.22
dormakaba Pure4 5mm Indicator/Release and Large Turn		
With fixings to suit doors 38-45mm thick.		
Satin Anodised Aluminium	90050056344	11.22
Satin Stainless Steel	90050056345	11.22



Pure 4 Narrow Stile Levers

Finish	Part Number	Price (GBP)
dormakaba Pure4 Narrow Stile 8 100 Left Hand Lever Half Set with 662 1 Sprung Rose and 6679 PZ Escutcheon		
	With 8mm spindle to suit doors 38-56mm thick.	
	Satin Anodised Aluminium	9005005517116.61
	Satin Stainless Steel	9005005508816.61
dormakaba Pure4 Narrow Stile 8 100 Right Hand Lever Half Set with 662 1 Sprung Rose and 6679 PZ Escutcheon		
	With 8mm spindle to suit doors 38-56mm thick.	
	Satin Anodised Aluminium	9005005524416.61
	Satin Stainless Steel	9005005524316.61
dormakaba Pure4 Narrow Stile 8906 Left Hand Lever Half Set with 662 1 Sprung Rose and 6679 PZ Escutcheon		
	With 8mm spindle to suit doors 38-56mm thick.	
	Satin Anodised Aluminium	9005005517316.61
	Satin Stainless Steel	9005005509016.61
dormakaba Pure4 Narrow Stile 8906 Right Hand Lever Half Set with 662 1 Sprung Rose and 6679 PZ Escutcheon		
	With 8mm spindle to suit doors 38-56mm thick.	
	Satin Anodised Aluminium	9005005524816.61
	Satin Stainless Steel	9005005524716.61
dormakaba Pure4 Narrow Stile 8 100V Left Hand Lever Half Set with 662 1 Sprung Rose and 6679 PZ Escutcheon		
	With 8mm spindle to suit doors 38-56mm thick.	
	Satin Stainless Steel	9005005508917.46
dormakaba Pure4 Narrow Stile 8 100V Right Hand Lever Half Set with 662 1 Sprung Rose and 6679 PZ Escutcheon		
	With 8mm spindle to suit doors 38-56mm thick.	
	Satin Stainless Steel	9005005524517.46
dormakaba Pure4 Narrow Stile 3548V Fixed Knob/Rose with 6679 PZ Escutcheon		
	With 8mm spindle to suit doors 38-56mm thick.	
	Satin Anodised Aluminium	9005005517420.78
	Satin Stainless Steel	9005005509120.78







Swing Door Operators ED 100 / ED 250

	Function	Finish	Part Number	Price (GBP)
dormakaba ED 100 LE Operator XEA				
	Low Energy operator suitable for doors up to 100Kg. Body only. Excludes cover and arm or slide channel. CE marked and independently tested to EN 16005. CERTIFIRE approved (Cert. No. CF844) ITT120.			1477.14
	EN 2-4	Silver	29222311	
dormakaba ED 250 LE Operator XEA				
	Low Energy operator suitable for doors up to 250Kg. Body only. Excludes cover and arm or slide channel. CE marked and independently tested to EN 16005. CERTIFIRE approved (Cert. No. CF844) ITT120 MM/IMM 30.			1954.79
	EN 4-6	Silver	29202311	
ED 100/250 Integral UPS				
	For maintaining power when mains power is interrupted. One A01 battery and single leaf mounting kit required to install within standard cover for single doors increasing length of operator to 915mm. One A01 battery and double leaf kit required to install within a vario cover for double doors. Note, minimum hinge distance required is 1630mm.			
	A01 Battery		29263020	145.85
	Single leaf mounting kit	Silver Cover	29263021	204.41
	Single leaf mounting kit	White Cover	29263022	226.48
	Double leaf mounting kit	Without Cover	29263023	191.06
dormakaba ED 100 LE / ED 250 LE Basic Cover				
		Silver	29241001	83.25
		Colour	4029241009	124.89
dormakaba ED 100/250 LE Standard Arm XEA				
	0-225mm	Silver	29271021	83.25
	0-225mm	Colour	4029271029	124.89
	225-500mm	Silver	29272021	208.09
	225-500mm	Colour	4029272029	251.22
dormakaba ED XEA Lever Arm Heavy Duty				
	Heavy duty lever milled from solid material for replacement of standard arm push version when used on doors with high external influences and loads i.e strong wind, vandalism etc. Note this is only the lever and not the complete arm set.			
		Silver	29280059	102.20
		Colour	29280060	105.27








Swing Door Operators ED 100 / ED 250

	Function	Finish	Part Number	Price (GBP)
dormakaba ED 100 / ED 250 Slide Channel Set XEA				
	0-30mm	Silver	29275021	83.25
	0-30mm	Colour	4029275029	130.13
dormakaba ED 100 / ED 250 Slide Channel Set 30-60mm Reveal Depth (Cranked) XEA				
	30-60mm	Silver	29276021	83.25
	30-60mm	Colour	4029276029	130.13
dormakaba ED 100 / ED 250 Slide Channel Set 60-250mm Reveal Depth (Cranked) XEA				
	60-250mm	Silver	29276028	181.84
	60-250mm	Colour	29276030	233.65
dormakaba ED VARIO Cover & Cable Set				
	Aluminium cover designed to create a continuous cover for double leaf swing door systems. Includes remote program switch, mains power link cable and operator synchronisation cable. Must be used in conjunction with two basic covers (order basic covers separately).			
	1500-2200mm	Silver	29242001	221.83
	1500-2800mm	Silver	29242002	289.10
dormakaba ED Axle Extension				
	20mm	Silver	29278012	23.49
	30mm	Silver	29278013	24.64
	60mm	Silver	29278016	30.81
	90mm	Silver	29278019	49.33








Swing Door Accessories

	Function	Finish	Part Number	Price (GBP)
dormakaba ED Communication Cable				
	Facilitates control signals between two operators for synchronised opening and closing on twin door operation enabling primary / secondary operator function.			
		L1 1400-1550mm	29262002	36.95
		L2 1551-2200mm	29262003	36.95
		L3 2201-3200mm	29262004	36.95
dormakaba ED Glass Door Bracket Adaptor				
	For Installation of Slide Channel on glass door of thickness 10 to 13.5mm			
		Silver	29275030	116.09
MotionIQ				
	Intelligent radar motion sensor for ED 100/250 with ability to detect distance, speed and angle of approach, tailoring opening and door closing time accordingly and reducing building energy costs. Requires CAN connection unit to work with the ED Operator. CAN Multi Adapter also available to facilitate the addition of any further CAN accessories.			
	CAN Connection Unit		29256002	129.35
	CAN Multi Adapter		29280061	59.66
	Radar Sensor M A01	Black	86891900	320.08
	Radar Sensor M A01	Silver	86892900	320.08
	Radar Sensor M A01	White	86893900	320.08
EAGLE ARTEK				
	Motion sensor for standard automatic doors. Primary function to open an automatic door on approach. Its secondary function is to protect another user approaching behind the first, from premature door closure.			
	Black		86901000	158.38
	Silver		86902000	158.38
	White		86903000	158.38
EAGLE ARTEK - Rain Accessory				
	For protection against moderate exposure.			
			86930000	52.32
EAGLE ARTEK - Retrofit Accessory				
	Adaptor when upgrading an EAGLE One.			
			86999000	16.08









Swing Door Accessories

Function	Finish	Part Number	Price (GBP)	
EAGLE ARTEK - Ceiling Accessory				
For flush ceiling installation.				
	White	86940000	69.27	
EAGLE ARTEK - Bracket				
For adaption of mounting position.				
		86950000	37.87	
IRS-4 (4SAFE) Infrared Sensor				
	Self-monitoring for full user safety in opening and closing direction in accordance with BS EN 16005, includes 2.5metre connection cable, linking cable for optical sensor units and 650mm cable loop.			
	350mm	Single Sensor Silver	294350	171.01
	900mm	Single Sensor Silver	4010009201	173.54
	1200mm	Dual Sensor Silver	294110	253.34
	350mm	Single Sensor Black	4010009205	171.01
	900mm	Single Sensor Black	4010009207	173.54
	1200mm	Dual Sensor Black	4010009206	253.34
IRS-4 Interface Fire Door Accessory				
To be used in place of the standard connection cable when installing IRS-4 to timber fire doors.				
		294010	27.27	
IRS-4 Weather Protection Hood				
	350mm	294352	29.65	
	1200mm	294112	61.60	
	1600mm	294162	88.51	
LZR®-FLATSCAN SW, KIT Left & Right				
	The FLATSCAN uses time of flight laser technology. It generates 170 measurement points to provide complete protection for swing doors and their users. One FLATSCAN is enough to cover both the height and width of a door. Comes as LH & RH Sensor with cabling.			
	Black	86501300	1000.72	
	Grey	86502300	1038.71	
	White	86503300	1000.72	




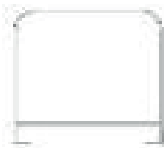


Swing Door Accessories

Function	Finish	Part Number	Price (GBP)
LZR®-FLATSCAN SW, Left			
	LH Sensor with cabling.		
	Black	86501301	521.89
	Grey	86502301	544.69
	White	86503301	521.89
LZR®-FLATSCAN SW, Right			
	RH Sensor with cabling.		
	Black	86501302	521.89
	Grey	86502302	544.69
	White	86503302	521.89
LZR - FLATSCAN 3D KIT Left & Right			
	The FLATSCAN 3D SW takes the functionality of FLATSCAN to another level. Certified to offer protection around the hinge zone negating the need for finger guards (in certain circumstances). Can also be used to create an activation function. Comes as LH & RH Sensor with cabling.		
	Black	86521300	1095.91
	White	86513300	1095.91
	Grey	86522300	1207.66
LZR - FLATSCAN 3D Left			
	Left Hand Sensor with cabling.		
	Black	86521301	563.74
	White	86523301	563.74
	Grey	86522301	581.77
LZR - FLATSCAN 3D Right			
	Right Hand Sensor with cabling.		
	Black	86521302	563.74
	White	86523302	563.74
	Grey	86522302	581.77
LZR - FLATSCAN SW & 3D KIT Left Hand			
	For an application combining a FLATSCAN fitted to the opening side of the door and a FLATSCAN 3D SW on the closing side. With FLATSCAN 3D SW certified to offer protection around the hinge zone negating the need for finger guards (in certain circumstances). Comes with cabling.		
	Black	4020009050	1042.92
	White	4020009052	1042.92
	Grey	4020009054	1126.36








Swing Door Accessories

Function	Finish	Part Number	Price (GBP)	
LZR - FLATSCAN SW & 3D KIT Right Hand				
	For an application combining a FLATSCAN fitted to the opening side of the door and a FLATSCAN 3D SW on the closing side. With FLATSCAN 3D SW certified to offer protection around the hinge zone negating the need for finger guards (in certain circumstances). Comes with cabling.			
	Black	4020009051	1042.92	
	White	4020009053	1042.92	
	Grey	4020009055	1126.36	
FLATSCAN power cable				
	5m	86570300	10.16	
	10m	4020009066	21.42	
FLATSCAN SW Interface Fire Door Accessory				
	To be used in place of standard connection cable when installing FLATSCAN SW pairs to timber fire doors.			
		86590005	50.74	
FLATSCAN 3D Interface Fire Door Accessory				
	To be used in place of standard connection cable when installing FLATSCAN pairs to timber fire doors where one or both are 3D.			
		86590006	50.74	
Interdens Intumescent Type 5				
	For wrapping around cable(s) to line any holes drilled through a timber door when fitting FLATSCANS of IRS-4 (Pack of 3 pieces).			
		40EDSENINTERDENS	2.59	
dormakaba 'F' Type Safety Barrier				
	Glass in-fill with 6mm clear toughened safety glass.			
	900mm Wide	Silver	40BARRIERSTANDARD	372.86
dormakaba Floor To Floor Safety Barrier				
	Glass in-fill with 6mm clear toughened safety glass.			
	900mm Wide	Silver	40BARRIER900	572.15
	1200mm Wide	Silver	40BARRIER1200	606.86
	1500mm Wide	Silver	40BARRIER1500	675.01



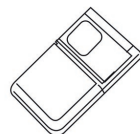



Swing Door Accessories

Function	Finish	Part Number	Price (GBP)	
dormakaba Program Switch				
	3 position remote switch. Lockable.		115.18	
		19135601150		
dormakaba Program Switch Back Box				
		5080531332	22.74	
Touchless Activation - Clean Switch Basic				
	Surface mounted touch free microwave activation switch IP 65 rated available in black or white with choice of pictogram. No optical feedback. More Touchless Activation Devices available - See Sliding Door Operators.			
	Blank	White	4020009040	92.76
	Wheelchair	White	4020009041	92.76
	Hand	White	4020009042	92.76
	Blank	Black	4020009140	92.76
	Wheelchair	Black	4020009141	92.76
	Hand	Black	4020009142	92.76
Touchless Activation - Clean Switch				
	Surface mounted touch free microwave activation switch IP 65 rated available in black or white with choice of pictogram. Outer standby colour changes when activated. More Touchless Activation Devices available - See Sliding Door Operators.			
	Blank	White	4020009037	118.09
	Wheelchair	White	4020009038	118.09
	Hand	White	4020009039	118.09
	Blank	Black	4020009137	118.09
	Wheelchair	Black	4020009138	118.09
	Hand	Black	4020009139	118.09
Surface Mount Back Box for Clean Switch & Clean Switch Basic				
	Surface mount back box for Clean Switch and Clean Switch Basic.			
	White	4020009043	15.19	
	Black	4020009143	15.19	
150mm Square Wall Switch (Plain)				
	Satin Stainless Steel.		60.77	
	Requires back box	4021225900		



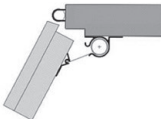
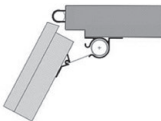


Swing Door Accessories

Function	Finish	Part Number	Price (GBP)	
150mm Square Wall Switch (Disability Logo)				
	Features the wheelchair disability logo.		60.77	
	Requires back box	Satin Stainless Steel		4021226600
150mm Back Box For Square Wall Switch (No Transmitter)				
	Surface mounted back box for hard wired installation (Switch not included).		27.62	
				406U0
150mm Back Box For Square Wall Switch Including Transmitter				
	Surface mounted back box for wireless installation. (Switch not included). Receiver 4023380400 required.		77.33	
		406U4		
Radio Control Receiver				
	RC433 Receiver including wiring harness & connector.		49.41	
		4023380400		
Hand Held Transmitter				
	RC433 Transmitter.		102.19	
	1 Channel			4023446500
	2 Channel			4023446700
	4 Channel			4023446900
44mm Slimline Barrier/Jamb Switch (Disability Logo)				
	For mounting on the safety barrier.		98.08	
	Satin Stainless Steel	40AA-3		
44mm Back Box For Slimline Barrier Switch				
	Barrier mounted back box. (Switch not included).		26.90	
		40JSB		
Elbow Pad				
	Elbow pad activation device, hard wired.		192.53	
		Silver		90410015









Swing Door Accessories

	Function	Finish	Part Number	Price (GBP)
BTS Blind Floor Spring				
	Blind dummy closer. Subject to "Floor Spring Discount".			
		BTS75V	6 175 3000	156.38
		BTS 80	2 17 1360 1150	201.33
dormakaba Blind Transom Closer for Single and Double Action Doors				
	Blind dummy closer. Subject to "Floor Spring Discount".			
		RTS85	8534 1101	123.92
Finger Protection - Not For Doors Exceeding 1950mm				
	Roller Blind 250mm (Length 1925mm).			
		Silver	40FP200S	187.47
		Bronze	40FP200B	187.47
Finger Protection For Hinged Doors To Meet EN16005				
	Roller Blind 250mm (Length 2015mm).			
		Silver	40AFP200X11	197.62
		Bronze	40AFP200X08	197.62





Signage

	Part Number	Price (GBP)
Automatic Door		
	Black and White.	
	40AUTODOORSTICKER	0.74
Disability Logo		
	Black and White.	
	40DISABLEDSTICKER	0.74
Keep Clear		
	Blue and White.	
	40KEEPCLEARSTICKER	0.74
Directional Arrow		
	Blue and White.	
	40DIRARROWSTICKER	0.74
In Emergency Push to Open		
	Green and White.	
	40EMERPUSHSTICKER	0.74
No Entry Sticker		
	Red and White.	
	40NOENTRYSTICKER	0.85





Sliding Door Operator CS 80 MAGNEO

Function	Finish	Part Number	Price (GBP)	
dormakaba CS 80 MAGNEO 2.1 On-Wall MANET Kit (Glass Door)				
	Consists of: CS 80 operator, MANET door kit, cover kit/fixing kit for MANET, shim plate complete, set of wall connection profiles and mains cable 230V with plug. This kit includes everything to set up a door for 'push and go' activation. If you require 'push pad' activation please order additional components.			
	LV1 (875mm)	Silver Anodised	CS802.11LV1	2205.57
	LV2 (1000mm)	Silver Anodised	CS802.12LV2	2205.57
	LV3 (1125mm)	Silver Anodised	CS802.13LV3	2205.57
	LV1 (875mm)	Matt Stainless Steel Design	CS802.11SSDLV1	2395.73
	LV2 (1000mm)	Matt Stainless Steel Design	CS802.12SSDLV2	2395.73
	LV3 (1125mm)	Matt Stainless Steel Design	CS802.13SSDLV3	2395.73
dormakaba CS 80 MAGNEO 2.2 On-Wall Clamping Rail Kit (Glass Door)				
	Consists of: CS 80 operator, glass clamping rail, cover kit/fixing kit for glass clamping rail, set of wall connection profiles and mains cable 230V with plug. This kit includes everything to set up a door for 'push and go' activation. If you require 'push pad' activation please order additional components.			
	LV1 (875mm)	Silver Anodised	CS802.21LV1	1903.88
	LV2 (1000mm)	Silver Anodised	CS802.22LV2	1903.88
	LV3 (1125mm)	Silver Anodised	CS802.23LV3	1903.88
	LV1 (875mm)	Matt Stainless Steel Design	CS802.21SSDLV1	2061.76
	LV2 (1000mm)	Matt Stainless Steel Design	CS802.22SSDLV2	2061.76
	LV3 (1125mm)	Matt Stainless Steel Design	CS802.23SSDLV3	2061.76
dormakaba CS 80 MAGNEO 2.3 In-Wall Clamping Rail Kit (Glass Door)				
	Consists of: CS 80 operator, glass clamping rail and mains cable 230V with plug. This kit includes everything to set up a door for 'push and go' activation. If you require 'push pad' activation please order additional components.			
	LV1 (875mm)	Silver Anodised	CS802.31LV1	1711.28
	LV2 (1000mm)	Silver Anodised	CS802.32LV2	1711.28
	LV3 (1125mm)	Silver Anodised	CS802.33LV3	1711.28
dormakaba CS 80 MAGNEO 2.4 On-Wall Kit (Timber Door)				
	Consists of: CS 80 operator, door kit for timber door, cover kit/fixing kit for timber door, set of wall connection profiles and mains cable 230V with plug. This kit includes everything to set up a door for 'push and go' activation. If you require 'push pad' activation please order additional components.			
	LV1 (875mm)	Silver Anodised	CS802.41LV1	1739.48
	LV2 (1000mm)	Silver Anodised	CS802.42LV2	1739.48
	LV3 (1125mm)	Silver Anodised	CS802.43LV3	1739.48
	LV1 (875mm)	Matt Stainless Steel Design	CS802.41SSDLV1	1878.74
	LV2 (1000mm)	Matt Stainless Steel Design	CS802.42SSDLV2	1878.74
	LV3 (1125mm)	Matt Stainless Steel Design	CS802.43SSDLV3	1878.74









Sliding Door Operator CS 80 MAGNEO

Function	Finish	Part Number	Price (GBP)	
dormakaba CS 80 MAGNEO 2.5 In-Wall Kit (Timber Door)				
	Consists of: CS 80 operator, door kit for timber door and mains cable 230V with plug. This kit includes everything to set up a door for 'push and go' activation. If you require 'push pad' activation please order additional components.			
	LV1 (875mm)	Silver Anodised	CS802.51LV1	1600.90
	LV2 (1000mm)	Silver Anodised	CS802.52LV2	1600.90
	LV3 (1125mm)	Silver Anodised	CS802.53LV3	1600.90
dormakaba CS 80 MAGNEO 2.6 on-Glass Wall MANET kit (Glass Door)				
	Consists of: CS 80 operator, MANET door kit, cover kit/fixing kit for MANET, shim plate complete, set of wall connection profiles and mains cable 230V with plug. This kit includes everything to set up a door for 'push and go' activation. If you require 'push pad' activation please order additional components.			
	LV1 (875mm)	Silver Anodised	CS802.61LV1	2075.86
	LV2 (1000mm)	Silver Anodised	CS802.62LV2	2085.51
	LV3 (1125mm)	Silver Anodised	CS802.63LV3	2095.25
	LV1 (875mm)	Matt Stainless Steel Design	CS802.61SSDLV1	2325.39
	LV2 (1000mm)	Matt Stainless Steel Design	CS802.62SSDLV2	2346.10
	LV3 (1125mm)	Matt Stainless Steel Design	CS802.63SSDLV3	2366.80








Sliding Door Accessories

Finish	Part Number	Price (GBP)
Fail Safe Locking Device		
 CS 80 Magneo lock.	84020130	333.95
Touchless Activation - Magic Switch 2020		
 Surface mounted touch free microwave activation switch IP 54 rated available in white with choice of pictogram. No optical feedback. More Touchless Activation Devices available - See Low Energy Swing Door Operators.	4020009048	93.40
Surface mount back box for Magic Switch 2020		
White	4020009049	9.87
Touchless Activation - Magic Switch Chroma		
 Touch free microwave activation switch IP 65 rated available in white with hand pictogram. Outer standby colour changes when activated . More Touchless Activation Devices available - See Low Energy Swing Door Operators.		
Recessed	4020009056	111.17
Surface mount	4020009057	111.17
Touchless Activation - Magic Switch Chroma Advanced		
 Touch free microwave activation switch IP 65 rated available in white with hand pictogram. Outer standby colour changes when activated, audible signal, external input and extra settings available . More Touchless Activation Devices available - See Low Energy Swing Door Operators.		
Recessed	4020009058	124.25
Surface mount	4020009059	124.25
BRC-H 3 Comfort Hand Held Transmitter		
 Battery operated Bi-directional hand held transmitter, 4 channels with LED feedback. For use only with BRC-R Receiver 29302002. Requires 1x1.5V LR03 (AAA) Battery.	29304001	114.98
BRC-R - Comfort Receiver		
 Bi-directional radio receiver for use with BRC-H3 Hand held transmitter and BRC-W wall switches.	29302002	154.06



Sliding Door Accessories

Finish		Part Number	Price (GBP)
Hard Wired Push Button			
	Flush mounted.		
	White	4010005082	13.43
Recessed Door Grip			
	For glass or timber doors.		
	Satin Stainless Steel	84020102	31.09
External Program Switch			
 	Consists of Programme Switch EPS-S3 Art. No. 16605501150 and back box for surface mounting.		
	White	4016605501150	168.24
Internal Program Switch			
			
		16610601175	10.37

Panic Hardware Overview

Feature	Function	Finish	Type	Part Number	Price (GBP)
PHA Standard					
Standard Panic Latch	Doors Up To 2270mm High	Silver	1000mm Wide	3501422211001	104.70
Standard Panic Bolt	Doors Up To 2270mm High	Silver	1000mm Wide	3501422201001	129.93
PHA Modular: Silver 2270mm High - 1000mm Wide					
Modular Panic Latch	Doors Up To 2270mm High	Steel Bolt	1000mm Wide	40210204000001	126.28
Modular Panic Latch	Doors Up To 2270mm High	Zinc Bolt	1000mm Wide	40210104000001	109.77
2 Point only Panic Bolt with Vertical Latches	Doors Up To 2270mm High	Steel Bolt	1000mm Wide	40220104040301	215.27
2 Point only Panic Bolt with Vertical Latches	Doors Up To 2270mm High	Zinc Bolt	1000mm Wide	40220104040201	188.66
2 Point only Panic Bolt with Lateral Latches	Doors Up To 2270mm High	Steel Bolt	1000mm Wide	40220104040701	234.02
2 Point only Panic Bolt with Lateral Latches	Doors Up To 2270mm High	Zinc Bolt	1000mm Wide	40220104040601	209.71
2/3 Point Modular Panic Bolt with Vertical Latches	Doors Up To 2270mm High	Steel Bolt	1000mm Wide	40210204040301	244.33
2/3 Point Modular Panic Bolt with Vertical Latches	Doors Up To 2270mm High	Zinc Bolt	1000mm Wide	40210104040201	201.21
2/3 Point Modular Panic Bolt with Lateral Latches	Doors Up To 2270mm High	Steel Bolt	1000mm Wide	40210204040701	263.08
2/3 Point Modular Panic Bolt with Lateral Latches	Doors Up To 2270mm High	Zinc Bolt	1000mm Wide	40210104040601	222.26

Exit Devices



Panic Hardware Overview

Feature	Function	Finish	Type	Part Number	Price (GBP)
PHA Modular: Silver 2270mm High - 1300mm Wide					
Modular Panic Latch	Doors Up To 2270mm High	Steel Bolt	1300mm Wide	40210205000001	128.10
Modular Panic Latch	Doors Up To 2270mm High	Zinc Bolt	1300mm Wide	40210105000001	111.59
2 Point only Panic Bolt with Vertical Latches	Doors Up To 2270mm High	Steel Bolt	1300mm Wide	40220105040301	217.09
2 Point only Panic Bolt with Vertical Latches	Doors Up To 2270mm High	Zinc Bolt	1300mm Wide	40220105040201	190.48
2 Point only Panic Bolt with Lateral Latches	Doors Up To 2270mm High	Steel Bolt	1300mm Wide	40220105040701	235.84
2 Point only Panic Bolt with Lateral Latches	Doors Up To 2270mm High	Zinc Bolt	1300mm Wide	40220105040601	211.53
2/3 Point Modular Panic Bolt with Vertical Latches	Doors Up To 2270mm High	Steel Bolt	1300mm Wide	40210205040301	246.15
2/3 Point Modular Panic Bolt with Vertical Latches	Doors Up To 2270mm High	Zinc Bolt	1300mm Wide	40210105040201	203.03
2/3 Point Modular Panic Bolt with Lateral Latches	Doors Up To 2270mm High	Steel Bolt	1300mm Wide	40210205040701	264.90
2/3 Point Modular Panic Bolt with Lateral Latches	Doors Up To 2270mm High	Zinc Bolt	1300mm Wide	40210105040601	224.08
PHA Modular: Silver 3400mm High - 1000mm Wide					
Modular Panic Latch	Doors Up To 3400mm High	Steel Bolt	1000mm Wide	40210204000001	126.28
Modular Panic Latch	Doors Up To 3400mm High	Zinc Bolt	1000mm Wide	40210104000001	109.77
2 Point only Panic Bolt with Vertical Latches	Doors Up To 3400mm High	Steel Bolt	1000mm Wide	40220104050301	236.48
2 Point only Panic Bolt with Vertical Latches	Doors Up To 3400mm High	Zinc Bolt	1000mm Wide	40220104050201	209.87
2 Point only Panic Bolt with Lateral Latches	Doors Up To 3400mm High	Steel Bolt	1000mm Wide	40220104050701	255.23
2 Point only Panic Bolt with Lateral Latches	Doors Up To 3400mm High	Zinc Bolt	1000mm Wide	40220104050601	230.92
2/3 Point Modular Panic Bolt with Vertical Latches	Doors Up To 3400mm High	Steel Bolt	1000mm Wide	40210204050301	265.54
2/3 Point Modular Panic Bolt with Vertical Latches	Doors Up To 3400mm High	Zinc Bolt	1000mm Wide	40210104050201	222.42
2/3 Point Modular Panic Bolt with Lateral Latches	Doors Up To 3400mm High	Steel Bolt	1000mm Wide	40210204050701	284.29
2/3 Point Modular Panic Bolt with Lateral Latches	Doors Up To 3400mm High	Zinc Bolt	1000mm Wide	40210104050601	243.47



Panic Hardware Overview

Feature	Function	Finish	Type	Part Number	Price (GBP)
PHA Modular: Silver 3400mm High - 1300mm Wide					
Modular Panic Latch	Doors Up To 3400mm High	Steel Bolt	1300mm Wide	40210205000001	128.10
Modular Panic Latch	Doors Up To 3400mm High	Zinc Bolt	1300mm Wide	40210105000001	111.59
2 Point only Panic Bolt with Vertical Latches	Doors Up To 3400mm High	Steel Bolt	1300mm Wide	40220105050301	238.30
2 Point only Panic Bolt with Vertical Latches	Doors Up To 3400mm High	Zinc Bolt	1300mm Wide	40220105050201	211.69
2 Point only Panic Bolt with Lateral Latches	Doors Up To 3400mm High	Steel Bolt	1300mm Wide	40220105050701	257.05
2 Point only Panic Bolt with Lateral Latches	Doors Up To 3400mm High	Zinc Bolt	1300mm Wide	40220105050601	232.74
2/3 Point Modular Panic Bolt with Vertical Latches	Doors Up To 3400mm High	Steel Bolt	1300mm Wide	40210205050301	267.36
2/3 Point Modular Panic Bolt with Vertical Latches	Doors Up To 3400mm High	Zinc Bolt	1300mm Wide	40210105050201	224.24
2/3 Point Modular Panic Bolt with Lateral Latches	Doors Up To 3400mm High	Steel Bolt	1300mm Wide	40210205050701	286.11
2/3 Point Modular Panic Bolt with Lateral Latches	Doors Up To 3400mm High	Zinc Bolt	1300mm Wide	40210105050601	245.29
PHA Modular: Stainless Steel 2270mm High - 1000mm Wide					
Modular Panic Latch	Doors Up To 2270mm High	Steel Bolt	1000mm Wide	40210205000004	575.23
2/3 Point Modular Panic Bolt with Vertical Latches	Doors Up To 2270mm High	Steel Bolt	1000mm Wide	40210205040304	975.03
2/3 Point Modular Panic Bolt with Lateral Latches	Doors Up To 2270mm High	Steel Bolt	1000mm Wide	40210205040704	1033.62
PHA Modular: Stainless Steel 2270mm High - 1300mm Wide					
Modular Panic Latch	Doors Up To 2270mm High	Steel Bolt	1300mm Wide	40210205000004	575.23
2/3 Point Modular Panic Bolt with Vertical Latches	Doors Up To 2270mm High	Steel Bolt	1300mm Wide	40210205040304	975.03
2/3 Point Modular Panic Bolt with Lateral Latches	Doors Up To 2270mm High	Steel Bolt	1300mm Wide	40210205040704	1033.62









Panic Hardware Overview

Feature	Function	Finish	Type	Part Number	Price (GBP)
PHA Modular: Stainless Steel 3400mm High - 1000mm Wide					
Modular Panic Latch	Doors Up To 3400mm High	Steel Bolt	1000mm Wide	40210205000004	575.23
2/3 Point Modular Panic Bolt with Vertical Latches	Doors Up To 3400mm High	Steel Bolt	1000mm Wide	40210205050304	1167.51
2/3 Point Modular Panic Bolt with Lateral Latches	Doors Up To 3400mm High	Steel Bolt	1000mm Wide	40210205050704	1226.10
PHA Modular: Stainless Steel 3400mm High - 1300mm Wide					
Modular Panic Latch	Doors Up To 3400mm High	Steel Bolt	1300mm Wide	40210205000004	575.23
2/3 Point Modular Panic Bolt with Vertical Latches	Doors Up To 3400mm High	Steel Bolt	1300mm Wide	40210205050304	1167.51
2/3 Point Modular Panic Bolt with Lateral Latches	Doors Up To 3400mm High	Steel Bolt	1300mm Wide	40210205050704	1226.10

Exit Devices







Panic Hardware PHA 2000 CONTUR Design

Finish	Part Number	Price (GBP)
dormakaba PHA 2102 CONTUR Modular 1 Point Pushbar Actuator - Steel		
	1 Point locking modular actuators with security anti-thrust latch and dogging device. Steel latch and steel latch keep with spacer plates.	
	Silver	3501421021001115.22
	Black	3501421021002126.42
	White	3501421021010137.81
	Satin Stainless Steel	3501421021004516.07
dormakaba PHA 2101 CONTUR Modular 1 Point Pushbar Actuator - Zinc		
	1 Point locking modular actuators without security anti-thrust latch and dogging device. Zinc latch and zinc latch keep with spacer plates.	
	Silver	350142101100198.71
	Black	3501421011002107.66
	White	3501421011010117.34
dormakaba PHA 2201 CONTUR Modular 2 Point Pushbar Actuator		
	2 Point locking modular actuators with dogging device. For use with top and bottom latches.	
	Silver	350142201100186.16
	Black	350142201100292.89
	White	3501422011010101.24
dormakaba PHA 2104 CONTUR Modular Connecting Push Bar 830mm		
	830mm Connecting push bar for use with actuators. To suit doors up to 1000mm wide.	
	Silver	350142104000111.06
	Red	350142104000213.49
	Black	350142104001028.50
	White	350142104001913.49
dormakaba PHA 2105 CONTUR Modular Connecting Push Bar 1130mm		
	1130mm Connecting push bar for use with actuators. To suit doors up to 1300mm wide.	
	Silver	350142105000112.88
	Red	350142105001918.88
	Black	350142105000218.88
	White	350142105001042.11
	Satin Stainless Steel	350142105000459.16
dormakaba PHA 2106 CONTUR Modular Connecting Push Bar 1330mm		
	1330mm Connecting push bar for use with actuators. To suit doors up to 1500mm wide.	
	Silver	350142106000144.38



Panic Hardware PHA 2000 CONTUR Design

Finish	Part Number	Price (GBP)
dormakaba PHA 2220 CONTUR Panic Bolt		
 <div>Complete panic bolt with steel shoot bolts.</div> <div>Silver</div>	3501422201001	129.93
dormakaba PHA 2221 CONTUR Panic Latch		
 <div>Complete panic latch with zinc anti-thrust latch.</div> <div>Silver</div>	3501422211001	104.70
dormakaba PHA 2220 CONTUR Panic Bolt Extended Rods		
 <div>Extended connecting rods and covers for use with PHA2220 panic bolt.</div> <div>Silver</div>	3501422251001	50.39
dormakaba PHA CONTUR Microswitch		
 <div>For use with PHA2101, 2102 AND 2201 actuators. Contact rating 48V DC maximum.</div>	3501425200060	58.71



Panic Hardware Overview

Feature	Function	Finish	Type	Part Number	Price (GBP)
PHB Modular: Silver 2270mm High - 1000mm Wide					
Modular Panic Latch	Doors Up To 2270mm High	Zinc Bolt	1000mm Wide	3501431021001	173.01
2/3 Point Modular Panic Bolt with Vertical Latches	Doors Up To 2270mm High	Steel Bolt	1000mm Wide	40310400040301	332.34
2/3 Point Modular Panic Bolt with Vertical Latches	Doors Up To 2270mm High	Zinc Bolt	1000mm Wide	40310200040201	264.45
2/3 Point Modular Panic Bolt with Lateral Latches	Doors Up To 2270mm High	Steel Bolt	1000mm Wide	40310400040701	351.09
2/3 Point Modular Panic Bolt with Lateral Latches	Doors Up To 2270mm High	Zinc Bolt	1000mm Wide	40310200040601	285.50
PHB Modular: Silver 2270mm High - 1300mm Wide					
Modular Panic Latch	Doors Up To 2270mm High	Steel Bolt	1300mm Wide	3501431051001	227.37
Modular Panic Latch	Doors Up To 2270mm High	Zinc Bolt	1300mm Wide	3501431031001	199.61
2/3 Point Modular Panic Bolt with Vertical Latches	Doors Up To 2270mm High	Steel Bolt	1300mm Wide	40310500040301	345.42
2/3 Point Modular Panic Bolt with Vertical Latches	Doors Up To 2270mm High	Zinc Bolt	1300mm Wide	40310300040201	291.05
2/3 Point Modular Panic Bolt with Lateral Latches	Doors Up To 2270mm High	Steel Bolt	1300mm Wide	40310500040701	364.17
2/3 Point Modular Panic Bolt with Lateral Latches	Doors Up To 2270mm High	Zinc Bolt	1300mm Wide	40310300040601	312.10
PHB Modular: Silver 3400mm High - 1000mm Wide					
Modular Panic Latch	Doors Up To 3400mm High	Steel Bolt	1000mm Wide	3501431041001	214.29
Modular Panic Latch	Doors Up To 3400mm High	Zinc Bolt	1000mm Wide	3501431021001	173.01
2/3 Point Modular Panic Bolt with Vertical Latches	Doors Up To 3400mm High	Steel Bolt	1000mm Wide	40310400050301	353.55
2/3 Point Modular Panic Bolt with Vertical Latches	Doors Up To 3400mm High	Zinc Bolt	1000mm Wide	40310200050201	285.66
2/3 Point Modular Panic Bolt with Lateral Latches	Doors Up To 3400mm High	Steel Bolt	1000mm Wide	40310400050701	372.30
2/3 Point Modular Panic Bolt with Lateral Latches	Doors Up To 3400mm High	Zinc Bolt	1000mm Wide	40310200050601	306.71

Exit Devices



Panic Hardware Overview

Feature	Function	Finish	Type	Part Number	Price (GBP)
PHB Modular: Silver 3400mm High - 1300mm Wide					
Modular Panic Latch	Doors Up To 3400mm High	Steel Bolt	1300mm Wide	3501431051001	227.37
Modular Panic Latch	Doors Up To 3400mm High	Zinc Bolt	1300mm Wide	3501431031001	199.61
2/3 Point Modular Panic Bolt with Vertical Latches	Doors Up To 3400mm High	Steel Bolt	1300mm Wide	40310500050301	366.63
2/3 Point Modular Panic Bolt with Vertical Latches	Doors Up To 3400mm High	Zinc Bolt	1300mm Wide	40310300050201	312.26
2/3 Point Modular Panic Bolt with Lateral Latches	Doors Up To 3400mm High	Steel Bolt	1300mm Wide	40310500050701	385.38
2/3 Point Modular Panic Bolt with Lateral Latches	Doors Up To 3400mm High	Zinc Bolt	1300mm Wide	40310300050601	333.31
PHB Modular: Stainless Steel 2270mm High - 1000mm Wide					
Modular Panic Latch	Doors Up To 2270mm High	Steel Bolt	1000mm Wide	3501431041004	716.04
2/3 Point Modular Panic Bolt with Vertical Latches	Doors Up To 2270mm High	Steel Bolt	1000mm Wide	40310400040304	1115.84
2/3 Point Modular Panic Bolt with Lateral Latches	Doors Up To 2270mm High	Steel Bolt	1000mm Wide	40310400040704	1174.43
PHB Modular: Stainless Steel 2270mm High - 1300mm Wide					
Modular Panic Latch	Doors Up To 2270mm High	Steel Bolt	1300mm Wide	3501431051004	895.50
2/3 Point Modular Panic Bolt with Vertical Latches	Doors Up To 2270mm High	Steel Bolt	1300mm Wide	40310500040304	1295.30
2/3 Point Modular Panic Bolt with Lateral Latches	Doors Up To 2270mm High	Steel Bolt	1300mm Wide	40310500040704	1353.89
PHB Modular: Stainless Steel 3400mm High - 1000mm Wide					
Modular Panic Latch	Doors Up To 3400mm High	Steel Bolt	1000mm Wide	3501431041004	716.04
2/3 Point Modular Panic Bolt with Vertical Latches	Doors Up To 3400mm High	Steel Bolt	1000mm Wide	40310400050304	1308.32
2/3 Point Modular Panic Bolt with Lateral Latches	Doors Up To 3400mm High	Steel Bolt	1000mm Wide	40310400050704	1366.91

Exit Devices








Panic Hardware Overview

Feature	Function	Finish	Type	Part Number	Price (GBP)
PHB Modular: Stainless Steel 3400mm High - 1300mm Wide					
Modular Panic Latch	Doors Up To 3400mm High	Steel Bolt	1300mm Wide	3501431051004	895.50
2/3 Point Modular Panic Bolt with Vertical Latches	Doors Up To 3400mm High	Steel Bolt	1300mm Wide	40310500050304	1487.78
2/3 Point Modular Panic Bolt with Lateral Latches	Doors Up To 3400mm High	Steel Bolt	1300mm Wide	40310500050704	1546.37









Panic Hardware PHB 3000 CONTUR Design

Finish	Part Number	Price (GBP)
dormakaba PHB 3104 CONTUR Modular 1 Point Touchbar Actuator - 1000mm - Steel Latch		
	1 Point modular actuator and touchbar with steel anti-thrust latch. To suit doors up to 1000mm wide.	
	Silver3501431041001	214.29
	Black3501431041019	214.29
	White3501431041010	233.55
	Satin Stainless Steel3501431041004	716.04
dormakaba PHB 3105 CONTUR Modular 1 Point Touchbar Actuator - 1300mm - Steel Latch		
	1 Point modular actuator and touchbar with steel anti-thrust latch. To suit doors up to 1300mm wide.	
	Silver3501431051001	227.37
	Black3501431051019	227.37
	White3501431051010	247.82
	Satin Stainless Steel3501431051004	895.50
dormakaba PHB 3102 CONTUR Modular 1 Point Touchbar Actuator - 1000mm - Zinc Latch		
	1 Point modular actuator and touchbar with zinc latch. To suit doors up to 1000mm wide.	
	Silver3501431021001	173.01
	Black3501431021019	173.01
	White3501431021010	188.58
dormakaba PHB 3103 CONTUR Modular 1 Point Touchbar Actuator - 1300mm - Zinc Latch		
	1 Point modular actuator and touchbar with zinc latch. To suit doors up to 1300mm wide.	
	3501431031001	199.61
	3501431031010	217.59
dormakaba PHB CONTUR Microswitch		
	For use with PHB3101, 3102, 3103, 3104 CONTUR and 3105 actuators. Contact rating 48V DC maximum.	
	3501435201061	64.56








Accessories for PHA 2000 & PHB 3000

Finish	Part Number	Price (GBP)
dormakaba PHX 02 CONTUR Modular Vertical Latches - Zinc		
	Top and bottom vertical zinc latches. Complete with top and bottom keeps.	
	Silver	350142202 1001 57.31
	Black	350142202 1002 68.51
	White	350142202 1010 74.68
dormakaba PHX 03 CONTUR Modular Vertical Latches - Steel		
	Top and bottom vertical steel latches. Complete with top and bottom keeps.	
	Silver	350142203 1001 83.92
	Black	350142203 1002 95.13
	White	350142203 1010 103.71
	Satin Stainless Steel	350142203 1004 269.25
dormakaba PHX 06 CONTUR Modular Lateral Latches - Zinc		
	Top and bottom lateral zinc latches. Complete with keeps.	
	Silver	350142206 1001 78.36
	Black	350142206 1002 89.60
	White	350142206 1010 97.67
dormakaba PHX 07 CONTUR Modular Lateral Latches - Steel		
	Top and bottom lateral steel anti-thrust latches. Complete with keeps.	
	Silver	350142207 1001 102.67
	Black	350142207 1002 113.87
	White	350142207 1010 124.11
	Satin Stainless Steel	350142207 1004 327.84
dormakaba PHX 04 CONTUR Modular Vertical Connecting Rods - up to 2270mm		
	Vertical connecting rods and covers to suit doors up to 2270mm high. For use with actuator and top and bottom latches.	
	Silver	350142204 1001 34.13
	Black	350142204 1002 39.49
	White	350142204 1010 43.03
	Satin Stainless Steel	350142204 1004 130.55
dormakaba PHX 05 CONTUR Modular Vertical Connecting Rods - up to 3400mm		
	Vertical connecting rods and covers to suit doors up to 3400mm high. For use with actuator and top and bottom latches.	
	Silver	350142205 1001 55.34
	Black	350142205 1002 71.80
	White	350142205 1010 78.26
	Satin Stainless Steel	350142205 1004 323.03



Accessories for PHA 2000 & PHB 3000

Finish	Part Number	Price (GBP)
dormakaba PHX 21 CONTUR Adjustable Keep		
	Adjustable keep for use with PHA and PHB.	
	Silver	350142421010120.71
	Black	350142421010220.71
	White	350142421011022.59
dormakaba PHX 22 CONTUR Adjustable Keep		
	Adjustable keep for use with PHA and PHB.	
	Silver	350142422010120.71
	Black	350142422010220.71
	White	350142422011022.59
dormakaba PHX 28 14 CONTUR Alternative Latch Keep		
	Mazal strike for top verticla and lateral latches.	
	Silver	35014281400014.10
dormakaba PHT 01 External Trim with dormakaba Design Lever Handle - Euro Profile		
	For doors up to 60mm thick. Prepared for single Euro Profile Cylinder with handle spindle and 2 cylinder fixing bolts.	
	Silver	350143901100180.28
	Black	350143901100280.28
	White	350143901101087.54
dormakaba PHT 05 External Trim with dormakaba Design Lever Handle - Euro Profile - Fire Rated		
	With integrated ring gasket to suit PHA and PHB actuators. For doors up to 60mm thick. Prepared for single Euro Profile cylinder with handle spindle and 2 cylinder fixing bolts.	
	Silver	350143905100185.68
	Black	350143905100285.68
	White	350143905101093.40
	Satin Stainless Steel	3501439051004236.61
dormakaba PHT 05 External Trim Intumescent Kit for 60 Minute Doors		
	40PHTFD60	9.86
dormakaba PHT 03 External Trim with dormakaba Design Lever Handle - Non-lockable		
	To suit PHA and PHB actuators. For doors up to 60mm thick. Non-lockable with handle spindle.	
	Silver	350143903100158.07
	Black	350143903100258.07
	White	350143903101063.31











Accessories for PHA 2000 & PHB 3000

Finish	Part Number	Price (GBP)
dormakaba PHT 06 External Trim with Fixed Deadknob - Euro Profile		
	To suit PHA and PHB actuators. For doors up to 60mm thick. Prepared for single Euro Profile cylinders.	
	Silver	350143906100164.03
	Black	350143906100264.03
	White	350143906101069.77
dormakaba PHT 07 External Trim for use with dormakaba Design Handle or Knob - Euro Profile		
	To suit PHA and PHB actuators. For fire and smoke doors up to 60mm thick. Prepared for single Euro Profile cylinder with spindle and 2 cylinder fixing bolts.	
	Silver	350143907100161.02
	Black	350143907100261.02
	White	350143907101066.50
	Satin Stainless Steel	3501439071004211.77
dormakaba PH8100 Lever Handle		
	For use with PHT07 external operating trim.	
	Silver	9005005831572.28
	Black	9005005831672.28
	White	9005005831772.28
	Satin Stainless Steel	9005005831882.21
dormakaba PH8906 Lever Handle		
	For use with PHT07 external operating trim.	
	Silver	9005005831972.28
	Black	9005005832072.28
	White	9005005832172.28
	Satin Stainless Steel	9005005832282.21
dormakaba PH8998 Lever Handle		
	For use with PHT07 external operating trim.	
	Silver	9005005832372.28
	Black	9005005832472.28
	White	9005005832572.28
	Satin Stainless Steel	9005005832682.21
dormakaba PH8020 Knob		
	For use with PHT07 external operating trim.	
	Silver	9005005832772.28
	Black	9005005832872.28
	White	9005005832972.28
	Satin Stainless Steel	9005005833082.21






Accessories for PHA 2000 & PHB 3000

Finish	Part Number	Price (GBP)
dormakaba PHT 2000 Glass Door Lever Trim		
	External lever trim to suit PHA glass door kits	
	Satin Stainless Steel	3501424071004 291.87
dormakaba PHX CONTUR Actuator Mounting Plate		
	Steel mounting plate for use with PHA actuators.	
		3501425200050 4.14
dormakaba PHX CONTUR Latch Mounting Plate		
	Mounting plate for use with PHX bottom latches.	
		3501425200051 7.18
dormakaba PHA 2000 Glass Door Kit A		
	For use with PHA 2000 operator without external trim.	
		3501424011004 229.48
dormakaba PHA 2000 Glass Door Kit B - LH		
	For use with PHA 2000 operator with external operating trim - ISO6 left hand anti-clockwise closing.	
		3501424021004 253.98
dormakaba PHA 2000 Glass Door Kit C - RH		
	For use with PHA 2000 operator with external operating trim - ISO5 right hand clockwise closing.	
		3501424031004 253.98
dormakaba PHA 2000 Glass Door Kit D		
	For use with PHX vertical latches.	
		3501424041004 253.98
dormakaba PHA 2000 Glass Door Kit E		
	For use with PHX top and bottom rods.	
		3501424051004 253.98








Accessories for PHA 2000 & PHB 3000

Finish	Part Number	Price (GBP)
dormakaba PHA 2000 Glass Door Kit F		
 For use with steel latch strikes only.		
	3501424061004	229.48
dormakaba PHTS05 Extended Spindle		
 Extended 8mm square spindle to suit doors from 60 to 105mm thick. Includes fixing screws.		
	3501439200050	7.53
dormakaba PHX 50 Electric Strike		
 For use with PHA and PHB actuators 12V AC.		
Silver	3501424501001	154.92
Black	3501424501002	154.92
White	3501424501010	168.86
Satin Stainless Steel	3501424501004	244.52




Exit Pads PHA 2000 Contur Design

Finish	Part Number	Price (GBP)
dormakaba PHA 2 1 1 1 Modular Exit Pad - Zinc Latch		
		
Exit pad with zinc latch.		
Silver	3501421111001	87.96
dormakaba PHA 2 1 1 2 Modular Exit Pad - Steel Latch		
		
Exit pad with steel anti-thrust latch.		
Silver	3501421121001	94.93
White	3501421121010	118.37
Satin Stainless Steel	3501421121004	311.82
dormakaba PHA 22 1 1 Modular 2 Point Exit Pad - Zinc Latch		
		
Exit pad with vertical rods and zinc latch. For doors up to 2265mm high.		
Silver	3501422111001	161.53
dormakaba PHA 22 1 2 Modular 2 Point Exit Pad - Steel Latch		
		
Exit pad with vertical rods and steel anti-thrust latch. For doors up to 2265mm high.		
Silver	3501422121001	192.03
White	3501422121010	251.34
Satin Stainless Steel	3501422121004	657.72
dormakaba PHA 22 3 0 Modular 2 Point Exit Pad - Steel Shoot Bolts		
		
Exit pad with vertical rods and steel shoot bolts. For doors up to 2265mm high.		
Silver	3501422301001	170.47

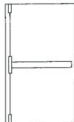


Panic Hardware 9700 Latch

Function	Finish	Part Number	Price (GBP)	
dormakaba 9700 Rim Panic Latch				
	With heavy duty full door width touchbar with 463 keep. Deadlocking stainless steel latchbolt and hex key dogging for exit only or for use with operating trim. CE marked and independently tested to EN 1125. CERTIFIRE approved (Cert. No CF875).			
	A 838-1220mm	Satin Stainless Steel 630	97AFL463630	512.98
	C 610-915mm	Satin Stainless Steel 630	97CFL463630	512.98
	D 410mm-610mm	Satin Stainless Steel 630	97DFL463630	512.98
	A 838-1220mm	Polished Brass 605	97AFL463605	744.81
	C 610-915mm	Polished Brass 605	97CFL463605	744.81
	A 838-1220mm	Polished Chrome 625	97AFL463625	744.81
	C 610-915mm	Polished Chrome 625	97CFL463625	744.81
dormakaba 9700MLR Rim Panic Latch with Motorised Latch Retraction				
With heavy duty full door width touchbar with 463 keep and motorised latch bolt retraction. Deadlocking stainless steel latchbolt and hex key dogging for exit only or for use with operating trim.CE marked and independently tested to EN 1125. CERTIFIRE approved (Cert. No CF875).				
A 838-1220mm	Satin Stainless Steel 630	97AFL463630MLR	922.89	
C 610-915mm	Satin Stainless Steel 630	97CFL463630MLR	922.89	
A 838-1220mm	Polished Brass 605	97AFL463605MLR	1154.70	
C 610-915mm	Polished Brass 605	97CFL463605MLR	1154.70	
A 838-1220mm	Polished Chrome 625	97AFL463625MLR	1154.70	
C 610-915mm	Polished Chrome 625	97CFL463625MLR	1154.70	
dormakaba Power Supply Unit for MLR Units				
Powers up to 2 devices.				
40PSU9000MLR			236.34	
dormakaba Panic Latch Additional Functions				
If you require additional functions please add the relevant abbreviated code as a suffix to the panic latch product number. Note that the CD option is not available for size D length bars, whether in standard or cylinder models.				
Cylinder Dogging		CD	77.59	
Anit-microbial Coating		AM	46.60	
Direct Wired Exit Alarm		DWA	332.63	
Battery Powered Exit Alarm		BPA	332.63	
Clear Powder Coat anticorrosive		P	46.60	
Monitor Switch		MS	112.22	




Panic Hardware 9800 Bolt

Function	Finish	Part Number	Price (GBP)	
dormakaba 9800 Panic Bolt				
	With heavy duty full door width touchbar with 426 and 439 keep. Deadlocking stainless steel top latchbolt with bottom shoot bolt and hex key dogging for exit only or for use with operating trim.CE marked and independently tested to EN 1125. CERTIFIRE approved (Cert. No CF875).			
	A 838-1220mm	Satin Stainless Steel 630	98AFL426439630	676.22
	C 610-915mm	Satin Stainless Steel 630	98CFL426439630	676.22
	D 410mm-610mm	Satin Stainless Steel 630	98DFL426439630	676.22
	A 838-1220mm	Polished Brass 605	98AFL426439605	1054.80
	C 610-915mm	Polished Brass 605	98CFL426439605	1054.80
	A 838-1220mm	Polished Chrome 625	98AFL426439625	1054.80
	C 610-915mm	Polished Chrome 625	98CFL426439625	1054.80
dormakaba 9800MLR Panic Bolt with Motorised Bolt Retraction				
With heavy duty full door width touchbar with 426 and 439 keep and motorised bolt retraction.Deadlocking stainless steel top latchbolt with bottom shoot bolt and hex key dogging for exit only or for use with operating trim.CE marked and independently tested to EN 1125. CERTIFIRE approved (Cert. No CF875).				
A 838-1220mm	Satin Stainless Steel 630	98AFL426439630MLR	1086.10	
C 610-915mm	Satin Stainless Steel 630	98CFL426439630MLR	1086.10	
A 838-1220mm	Polished Brass 605	98AFL426439605MLR	1464.70	
C 610-915mm	Polished Brass 605	98CFL426439605MLR	1464.70	
A 838-1220mm	Polished Chrome 625	98AFL426439625MLR	1464.70	
C 610-915mm	Polished Chrome 625	98CFL426439625MLR	1464.70	
dormakaba Power Supply Unit for MLR Units				
Powers up to 2 devices.				
		40PSU9000MLR	236.34	
dormakaba Panic Bolt Additional Functions				
If you require additional functions please add the relevant abbreviated code as a suffix to the panic latch product number. Note that the CD option is not available for size D length bars, whether in standard or cylinder models.				
	Cylinder Dogging	CD	77.59	
	Anit-microbial Coating	AM	46.60	
	Direct Wired Exit Alarm	DWA	332.63	
	Battery Powered Exit Alarm	BPA	332.63	
	Clear Powder Coat anticorrosive	P	46.60	
	Monitor Switch	MS	112.22	
dormakaba 9000 Series Glass Door Kit				
For use in conjunction with 9000 series panic hardware when fixing to glass doors.				
	Satin Stainless Steel	9800TGDZODT630	426.36	



Panic Hardware 9600 Concealed Bolt

Function	Finish	Part Number	Price (GBP)	
dormakaba 9600 Concealed Panic Bolt				
	With heavy duty full door width touchbar with 418 and 439 keep. Concealed deadlocking stainless steel top latchbolt with bottom shoot bolt and hex key dogging for exit only or for use with operating trim.CE marked and independently tested to EN 1125. CERTIFIRE approved (Cert. No CF875).			
	A 838-1220mm	Satin Stainless Steel 630	96AFL418439630	820.33
	C 610-915mm	Satin Stainless Steel 630	96CFL418439630	820.33
	D 410mm-610mm	Satin Stainless Steel 630	96DFL418439630	820.33
	A 838-1220mm	Polished Brass 605	96AFL418439605	1069.10
	C 610-915mm	Polished Brass 605	96CFL418439605	1069.10
	A 838-1220mm	Polished Chrome 625	96AFL418439625	1069.10
	C 610-915mm	Polished Chrome 625	96CFL418439625	1069.10
dormakaba 9600MLR Concealed Panic Bolt with Motorised Bolt Retraction				
With heavy duty full door width touchbar with 418 and 439 keep and motorised bolt retraction.Concealed deadlocking stainless steel top latchbolt with bottom shoot bolt and hex key dogging for exit only or for use with operating trim.CE marked and independently tested to EN 1125. CERTIFIRE approved (Cert. No CF875).				
A 838-1220mm	Satin Stainless Steel 630	96AFL418439630MLR	1230.20	
C 610-915mm	Satin Stainless Steel 630	96CFL418439630MLR	1230.20	
A 838-1220mm	Polished Brass 605	96AFL418439605MLR	1479.00	
C 610-915mm	Polished Brass 605	96CFL418439605MLR	1479.00	
A 838-1220mm	Polished Chrome 625	96AFL418439625MLR	1479.00	
C 610-915mm	Polished Chrome 625	96CFL418439625MLR	1479.00	
dormakaba Power Supply Unit for MLR Units				
Powers up to 2 devices.				
		40PSU9000MLR	236.34	
dormakaba Panic Bolt Additional Functions				
If you require additional functions please add the relevant abbreviated code as a suffix to the panic latch product number. Note that the CD option is not available for size D length bars, whether in standard or cylinder models.				
	Cylinder Dogging	CD	77.59	
	Anit-microbial Coating	AM	46.60	
	Direct Wired Exit Alarm	DWA	332.63	
	Battery Powered Exit Alarm	BPA	332.63	
	Clear Powder Coat anticorrosive	P	46.60	
	Monitor Switch	MS	112.22	






Accessories for 9000 Series

Function	Finish	Part Number	Price (GBP)
dormakaba ZK 08/09 Lockable Knob			
To suit doors up to 58mm thick with cylinder adaptor to suit Euro Profile cylinder.			
	Satin Stainless Steel 630	ZK08630EP	228.38
	Polished Brass 605	ZK08605EP	287.82
	Polished Chrome 625	ZK08625EP	287.82
dormakaba ZT 08/09 Lockable Lever			
To suit doors up to 58mm thick with cylinder adaptor to suit Euro Profile cylinder.			
	Satin Stainless Steel 630	ZT08630EP	228.38
	Polished Brass 605	ZT08605EP	287.82
	Polished Chrome 625	ZT08625EP	287.82
dormakaba ZP11 Cranked Pull Handle and Lockable Thumb Turn			
To suit doors up to 58mm thick with cylinder adaptor to suit Euro Profile cylinder.			
Left Hand (Reversible)	Satin Stainless Steel 630	ZP11630EPLH	272.19
Right Hand (Reversible)	Satin Stainless Steel 630	ZP11630EPRH	272.19
dormakaba ZO11/12 Lockable Thumb Turn			
To suit doors up to 58mm thick with cylinder adaptor to suit Euro Profile cylinder.			
	Satin Stainless Steel 630	ZO11630EP	248.37
dormakaba External Operating Trim Extended Spindle Only			
Extended spindle only to suit ZK, ZT and ZP trim for doors from 58mm to 101mm thick.			
	Satin Stainless Steel	EXT4	56.25
dormakaba ZT 08/09 TGD Lockable Lever Trim			
To suit glass doors with cylinder adaptor to suit Euro Profile cylinder.			
	Satin Stainless Steel 630	ZT08630TGD	293.68
dormakaba ZK 08/09 TGD Lockable Knob Trim			
To suit glass doors with cylinder adaptor to suit Euro Profile cylinder.			
	Satin Stainless Steel 630	ZK08630TGD	293.68
dormakaba ZT23 Non Lockable Lever Trim			
To suit doors up to 58mm thick.			
	Satin Stainless Steel 630	ZT23630	194.51



Accessories for 9000 Series

Function	Finish	Part Number	Price (GBP)
dormakaba ZK23 Non Lockable Knob Trim			
To suit doors up to 58mm thick.			
	Satin Stainless Steel 630	ZK23630	194.51
dormakaba Power Supply Unit for MLR Units			
Powers up to 2 devices.			
	Standard PSU	40PSU9000MLR	236.34
	PSU with battery back-up (batteries not supplied)	40PSU9000MLRBB	319.15
KU			
	Robust spiral metal sheath with recess box to receive flexible connection cables up to 7.5 mm in diameter. Guarantees a nip-free and anti-tamper protection between leaf and frame of doors.		
	KÜ 260	15811000	39.19
	KÜ 480	15813000	69.79
KS			
	To receive flexible cables up to 7.5 mm in diameter between moving components with cavity, also suitable for surface mounting.		
	KS 155	15817000	31.14
	KS 370	15819000	39.19
dormakaba 9600 Extended Top Rod			
Only for use with the 9600 concealed panic bolt. For doors from 2430mm to 3050mm high.			
		ETR9100	29.35
dormakaba 9800 Extended Top Rod			
Only for use with the 9800 surface mounted panic bolt. For doors from 2430mm to 3050mm high.			
	Satin Stainless Steel	ETR9400630	40.78
	Polished Chrome	ETR9400625	40.78
	Polished Brass	ETR9400605	40.78
dormakaba 320 Strike			
Overlap centre strike for use with 9700 panic latch on pairs of doors.			
		AD320	24.21









Accessories for 9000 Series

Function	Finish	Part Number	Price (GBP)
dormakaba 340 Flat Strike			
	Flat strike for bottom shoot bolt. For use with 9600 concealed panic bolt and 9800 surface mounted panic bolt.	AD340	
dormakaba 4 16 Strike			
	Surface mounted centre strike for use with 9700 panic latch.	AD4 16	
dormakaba 4 16V Strike			
	Surface mounted bottom strike for pullman latch on 9800 panic bolt.	AD4 16V	
dormakaba 4 18 Strike			
	Recessed top strike for pullman latch on 9600 concealed panic bolt.	AD4 18	
dormakaba 4 19 Strike			
	Recessed top strike for pullman latch on 9600 concealed panic bolt fixed to timber doors.	AD4 19	
dormakaba 425 Strike			
	Recessed centre strike with lip for use with 9700 panic latch.	AD425	



Accessories for 9000 Series

Function	Finish	Part Number	Price (GBP)
dormakaba 426 Strike			
	Standard top strike for pullman latch on 9800 panic bolt.	AD426	
dormakaba 426A Angled Strike			
	Angled top strike for pullman latch on 9800 panic bolt.	AD426A	
dormakaba 431 Strike			
	Recessed bottom strike for pullman latch on 9600 concealed panic bolt and 9800 panic bolt.	AD431	
dormakaba 439 Strike			
	Recessed bottom strike for shoot bolt on 9600 concealed panic bolt and 9800 panic bolt.	AD439	
dormakaba 463 Strike			
	Extended lip centre strike with lip for use with 9700 panic latch.	AD463	
dormakaba 486 Roller Strike			
	Roller centre strike for use with 9700 panic latch.	AD486	
dormakaba Bottom Pullman Latch Assembly 9600			
	For use with 9600 concealed panic bolt. Complete with mounting screws.	CVBOTPULLTCH	



Accessories for 9000 Series

Function	Finish	Part Number	Price (GBP)
dormakaba Bottom Pullman Latch Assembly 9800			
For use with 9800 panic bolt. Complete with mounting screws (no cover).			
		SVBOTPULLTCH	44.87

Exit Devices



General Terms for the supply of Goods and Services

These Terms set out the relationship between you and either Kaba Ltd or dormakaba UK Ltd – the appropriate company being identified on the Quotation.

Such documents can be long and complex but we have tried to keep this to a minimum in two ways:

- We have attempted to use plain English but if there are areas you do not understand; please ask.
- The Terms are divided into Sections: the first applies to all contracts with us (these General Terms) and there are further terms for specific services (Specific Terms). This means that you will only be given those additional terms that apply to your particular contract with us.

1. **Definitions**

1.1. So as to be clear, the following words shall have the following meanings:

Charges: the charges arising under this Contract;

Data Protection Legislation: the Data Protection Act 2018 and the UK GDPR;

Door: a fire door owned and maintained by you to which the Goods are affixed;

Contract: these Terms, any Specific Terms applying to your order, our Quotation and your purchase order;

Good Industry Practice: that degree of skill, care, prudence, foresight, operating systems and practice which would ordinarily be expected of a skilled and experienced supplier engaged in the same or similar type of undertaking as that of the Supplier under similar circumstances;

Goods: all physical items listed in the Quotation or ordered by you;

Group: your company together with your subsidiaries and holding companies from time to time. 'Holding company' and 'subsidiary' have the meanings given in section 1159 of the Companies Act 2006 and 'holding companies' and 'subsidiaries' shall be construed accordingly;

IP Rights: patents, rights to inventions, copyright and related rights, trade marks, trade names and domain names, rights in get-up, rights in goodwill or to sue for passing off, rights in designs, rights in computer software, database rights, rights in confidential information (including know-how and trade secrets) and any other intellectual property rights, in each case whether registered or unregistered and including all applications (or rights to apply) for, and renewals or extensions of, such rights and all similar or equivalent rights or forms of protection which may now or in the future subsist in any part of the world;

Location: the premises where the Goods are to be installed or Services carried out either as specified in the Quotation, or (in the case of Product Sales) as stated on your order, or, if neither, your principal place of business;

Product Sales: supply only of Goods with no design or installation Project Services: services that include design, supply and installation of Goods;

Quotation: the quotation provided to you by either dormakaba UK Ltd or Kaba Limited;

Service Recall Period: Where appropriate be free from defects in workmanship for up to 90 days after completion.

Services: all services to be supplied to you listed in the Quotation;

Special Terms: any terms set out in writing in the Quotation that vary these Terms or the Specific Terms;

Specific Terms: those for Installation, Maintenance, Main Contractors and Software;

Terms: these General Terms; and

Warranty Period: a period of at least 12 months from the date of issue of an invoice in respect of the Goods or Services. Extended Warranty periods are specified in the relevant quotation or price list.

In this Contract:

1.2. Personal data, controller, processor, data subject and processing have the meanings respectively set out in the UK GDPR

1.2.1. the singular includes the plural and vice versa;

1.2.2. references to gender include references to all genders; unless otherwise stated, references to clauses are to

1.2.3. clauses of these Terms; and

1.2.4. the clause headings are for reference only and shall not affect the construction or interpretation of this Contract.

2. **The terms that apply to the Contract**

2.1. These Terms and the Specific Terms, subject to any Special Terms, shall apply to all dealings between us and you and take precedence over anything inconsistent in or referred to in your purchase order, confirmation of order, or specification, or implied by law, trade custom, practice or course of dealing. In the event of conflict, the order of precedence shall be Special Terms, Specific Terms and then finally these Terms.

2.2. All Quotations are based on these Terms and the relevant Specific Terms being accepted without variation.

2.3. Only additions to, variations of, exclusions or attempted exclusions of any term of the Contract will be binding on us if they are in writing and signed by a Director or Senior Manager or they constitute Special Terms.

2.4. In the event that the Services include installation Specific Terms: Installation shall apply. In respect of Project Services or Maintenance Services the Specific Terms: Maintenance and the Specific Terms: Installation shall apply. If this Contract is with a contractor on behalf of



General Terms for the supply of Goods and Services

a client, then the Specific Terms: Main Contractor shall apply. The provision of software is subject to Specific Terms: Software.

- 2.5. Either of us can institute a request to alter the Contract in accordance with paragraph 13. Neither of us can cancel a Contract without the other's agreement.

3. **Quotations and Orders**

- 3.1. A binding contract shall not come into existence between us and you unless and until we receive a purchase order from you, or, if earlier, when we begin to deliver the Goods. Cancellation of this Contract is not permitted.
- 3.2. We will supply the Goods and the Services as set out in our Quotation or (if there is no Quotation), your purchase order.
- 3.3. We may deliver the Goods and Services in instalments and invoice accordingly.
- 3.4. All drawings, descriptive matter, specifications and advertising issued by us are provided for illustrative purposes only and do not form part of the Contract.
- 3.5. We reserve the right to make any changes in the specification of the Goods which do not materially affect their quality or performance.
- 3.6. Our employees are not authorised to make any contractually binding promises or representations concerning the Goods or the Services. In entering into the Contract, you acknowledge that you do not rely on, and waive any claim for breach of, any such representations which have not been confirmed in writing by a Director or Senior Manager.
- 3.7. Any advice or recommendation given by us or our employees to you or your employees about the storage, application or use of the Goods or the Services, which is not confirmed in writing, is followed or acted on entirely at your own risk
- ## 4. **Your Responsibilities**
- 4.1. You agree to:
- 4.1.1. check all Quotations for accuracy and omissions;
- 4.1.2. provide the Quotation number on any order;
- 4.1.3. at our request, appoint an authorised individual with authority to bind you and through whom all communication will be passed;
- 4.1.4. ensure that your employees or other independent contractors cooperate reasonably us, our agents and independent contractors; and
- 4.1.5. promptly furnish us with such information as we may request
- 4.2. If our performance of our obligations under the Contract is prevented or delayed by your act or omission (other than by reason of a Force Majeure Event), you shall pay us all reasonable costs, charges or direct losses sustained by it as a result, subject to us notifying you in writing of any such claim we might have against you in this respect.
- ## 5. **Payment and Price**
- 5.1. All prices shall be those current when we dispatch Goods unless included in a valid Quotation. All prices are exclusive of VAT.

- 5.2. We may, by notice to you before delivery, increase the price of any undelivered Goods to reflect any change in delivery dates, quantities or specifications requested by you, or any delay caused by you.
- ## 5.3. **Credit Account Existing Customers**
- 5.3.1. Orders to be received on account, as per existing payment terms
- 5.3.2. Order value must be within credit limit unless prior written approval
- ## 5.4. **Credit Account New User Customers**
- 5.4.1. Customer account and credit account is required to be set up prior to orders being submitted.
- 5.4.2. Order value must be within credit limit unless prior written approval.
- 5.5. Where goods and site labour are supplied, the following payment terms will apply.
- 5.5.1. 50% of equipment value invoiced upon receipt of agreement/order. This will be a Proforma invoice or 1st Application for payment
- 5.5.2. Remaining 50% of equipment value invoiced when delivered to site, prior to installation or before commissioning. This will be a standard Invoice or application for payment.
- 5.5.3. Balance invoiced as per schedule of works. This will be a standard Invoice or application for payment.
- 5.5.4. The above does not include additional works and agreed variations
- 5.5.5. Abortive or additional visits and lost time due to failure of others will be charge at £750 per visit.
- 5.6. We reserve the right to cease or suspend to procure, or supply products if the order is on hold till the order block is restored, or the customer has provided written evidence to the company's reasonable satisfaction that the order block can be restored.
- 5.7. We reserve the right to revoke or amend payment terms and or credit limit any time, upon giving customers written notice.
- 5.8. Invoices shall be paid in invoice currency within 30 days of their date, or 30 days after the end of the month of the invoice in respect of Product Sales. Unless you have a credit account, they will be rendered in advance and will be payable, whether or not Services have been started, delivery of the Goods has taken place or title in the Goods has passed to you.
- 5.9. Time for payment of our invoices shall be of the essence of the Contract.
- 5.10. If you do not pay on time, without prejudice to any other right or remedy available to us, we may set-off any payment made by you to any outstanding sum (whether on this or another contract with you or a member of your Group). We may also charge interest and late payment compensation fees on the outstanding debt under the Late Payment of Commercial Debts (Interest) Act 1998 (amended) and suspend all further deliveries of goods and the provision of any services (whether under this or another contract with you or a member of your Group).
- ## 6. **Delivery of Goods**



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- 6.1.

We will use our reasonable endeavours to deliver (and if included in the Order Confirmation) install the Goods and provide the Services on the date or dates specified in our Quotation at the Location, but any such date is approximate only. If no dates are so specified, delivery shall be within a reasonable time. Time is not of the essence as to the delivery of the Goods or the provision of the Services.

6.2.

Delivery and installation shall be made during normal business hours and we may levy additional charges for any deliveries made outside such hours at your request.

6.3.

You are responsible for all delivery charges and for preparing the Location for the delivery of the Goods. In the case of Product Sales delivery charges will be as the current published price list.

6.4.

Where we are not installing the Goods:

6.4.1.

we will be responsible for any damage, shortage or loss in transit, provided that you notify us (or its carrier, if applicable) within 3 working days of delivery or the proposed delivery date of the Goods. Any remedy under this paragraph shall be limited, at our option, to the replacement or repair of such Goods which is proven to our satisfaction to have been lost or damaged in transit; and

6.4.2.

you will be deemed to have accepted the Goods when you have had 3 working days to inspect them after delivery or, if earlier, when you use the Goods.

6.5.

Provided the Goods have not been purchased by us from a third party, or manufactured particularly for you, then we may agree to accept the return of the Goods, subject to you bearing all costs of delivery and re-delivery together with a payment of 25% of the price of the Goods. Any credit arising will be retained as a credit against future Charges. No returns will be accepted unless we have agreed and have issued a return note.

6.6.

We will not be liable for any non-delivery of Goods (even if caused by our negligence) unless you notify us in writing of the failure to deliver within 7 days after the scheduled delivery date.

6.7.

Our liability for non-delivery of the Goods shall be limited to replacing the Goods within a reasonable time or issuing a credit note at the pro rata contract rate against any invoice raised for such Goods.

7.

Risk and ownership

7.1.

Where we are installing the Goods:

7.1.1.

The Goods shall be at our risk until delivery of the Goods to the Location.

7.1.2.

On completion of the installation, we will demonstrate the Goods to you and the Goods will then be deemed accepted by you. You agree to sign the form of acceptance or the delivery note. If at any time you make use of the Goods other than for training or test purposes then the Goods will be deemed to be accepted.

7.1.3.

You will not own the Goods until you have paid everything due to us (or if later, on installation). Until you own the Goods you must look after them on our behalf, keep them fully insured on our behalf. Any insurance proceeds from a claim must be kept separate from your money and not paid into an overdrawn account.
- 7.1.4.

Your right to possession of the Goods, before ownership has passed to you, shall terminate immediately if any of the circumstances set out in paragraph 14.1 arise or if you mortgage or in any way charge the Goods, or if you fail to make any payment to us on the due date.

7.1.5.

If you use banking facilities that involve a charge over your assets then you shall inform the bank or finance house of our ownership and rights in the Goods.

7.2.

You grant us and our employees an irrevocable licence at any time to enter any premises where the Goods are or may be stored in order to inspect them, or where your right to possession has terminated, to remove them. All costs incurred by us in repossessing the Goods shall be borne by you.

7.3.

On termination of the Contract for any reason, our rights under this paragraph 7 shall remain in effect.

8.

Software licence

If Software is included in the Quotation, your right to use the Software is set out in our Specific Terms: Software Licence.

9.

Warranties

9.1.

We warrant that:

9.1.1.

we will carry out our duties in accordance with Good Industry Practice;

9.1.2.

the Goods shall be free of material defects upon delivery;

9.1.3.

the Goods will be free of material defects in design, materials and workmanship for the Warranty period from the date of invoice.

9.2.

If any Goods is agreed by us to be faulty before acceptance then we will exchange the faulty part or Goods free of charge as quickly as possible.

9.3.

Our liability for a breach of the warranties contained above is conditional on:

9.3.1.

you give written notice of the defect to us within fourteen days of when you discover or ought to have discovered the defect;

9.3.2.

we are given a reasonable opportunity of examining such Goods and you (if asked to do so) return such Goods to our place of business at our cost for the examination to take place there; and

9.3.3.

if there is a defect or breach, then we will at our sole option either repair or replace the Goods or repeat the Services or refund the Charges or an equitable proportion of the Charges (as applicable) provided that (in our reasonable opinion) the defect or breach is not due to any act or omission by you or any third party.

9.4.

The person or persons signing the form of acceptance or delivery note warrant that they have authority to sign the same on your behalf.

9.5.

The following are excluded from the warranty above:

• Flawed or defective Goods operation(s) caused by unusual or an unforeseeable use or condition,

• Goods where repairs or alterations performed by anyone



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other than personnel authorised by us,

- Goods using unauthorised components or sub-assemblies in place of components supplied with the Goods,
- Any products or systems in which our Goods are incorporated,
- Damage or failure caused by a Force Majeure Event,
- Damage or faults arising from improper operation or maintenance of the Goods, or
- Damage or failure caused by the installation of the

Goods when installed by someone other than us.

- 9.6. THE WARRANTIES IN THESE TERMS ARE IN LIEU OF ALL OTHER WARRANTIES, EXPRESS OR IMPLIED, INCLUDING WITHOUT LIMITATION, ANY WARRANTIES OF QUALITY, CONDITION, DESCRIPTION, COMPLIANCE WITH SAMPLE, MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE (WHETHER STATUTORY OR OTHERWISE), SAID WARRANTIES BEING EXPRESSLY DISCLAIMED AND EXCLUDED FROM THESE TERMS AND THE CONTRACT TO THE FULLEST EXTENT PERMITTED BY LAW. We reserve the right to refuse all service and/or warranty claims if the account is deemed "past due" in accordance with the agreed upon terms.

Limitation of liability

10. The following provisions set out our entire liability (including any liability for the acts or omissions of our employees) to you in respect of any breach of the Contract and any representation, statement or tortious act or omission (including negligence) arising out of or in connection with the Contract.
- 10.2. All warranties, conditions and other terms implied by statute or common law are excluded from the Contract to the fullest extent permitted by law.
- 10.3. Nothing in these conditions excludes or limits our liability for death or personal injury caused by our negligence or fraud or fraudulent misrepresentation.
- 10.4. Subject to paragraph 10.3:
- 10.4.1. Because we cannot work out the potential harm to your organisation, we will not be liable for any loss of profits, loss of business, depletion of goodwill or similar losses or for any special, indirect or consequential loss, costs, damages, charges or expenses howsoever arising; and
- 10.4.2. In the case of Product Sales then our liability, whether in contract or tort or otherwise arising out of or in connection with this Contract shall in any event be limited to an obligation on us to repair, replace or refund the cost of the defective Goods; and otherwise,
- 10.4.3. our total liability in contract, tort (including negligence or breach of statutory duty), misrepresentation, restitution or otherwise, arising in connection with the performance or contemplated performance of the Contract shall be limited to one time the price payable for the Goods and Services under paragraph 5.
- 10.5. Under no circumstances shall we be responsible or liable for the condition and/or functionality of the Doors. In particular (but without limit to the foregoing) you acknowledge and agree that it is your responsibility to ensure that the Doors are of satisfactory quality and fit

for purpose.

11. Intellectual Property Rights

- 11.1. If we manufacture or modify the Goods or incorporate data or other information at your request, you shall indemnify and keep us indemnified against all losses, damages, costs, claims and expenses incurred by us in connection with any claim for infringement of any third-party IP Rights which results from that request.
- 11.2. We hereby assign to you all existing and future IP Rights in any documentation written specifically by us for you and included in the Goods or the Installation Services subject to a prior written agreement.

12. Non-Solicitation

Neither party shall, during the continuance of the Contract, or within 6 months of its termination, whether on behalf of itself or a third party, solicit or seek to entice away any employee of the other. In the event of breach of this term the party in default shall pay the other a sum equal to six months gross pay of the employee concerned being a pre-estimate of the cost of recruitment and training a replacement.

13. Change Requests

- 13.1. If either party identifies a requirement for a change (including a change to Goods and/ or Services and/ or Charges) it shall provide its requirements to the other party.
- 13.2. If a Change Request is initiated by us, then this will include the effect such a change would have upon the Goods and/ or Services and/ or Charges.
- 13.3. If you instigate a Change Request we will use reasonable endeavours to confirm the effect such a change would have upon the Goods and/ or Services and/ or Charges within 30 days from instigation.
- 13.4. Together we will then decide whether or not to implement the change. If the change is implemented, the amended goods and/ or services and/ or charges shall then become the Goods and/ or Services and/ or Charges and be deemed incorporated into this Contract. No change shall have effect without the agreement of each of us.

14. Termination for Cause

- 14.1. Either party may terminate this Contract forthwith on giving notice in writing to the other if one party ceases (or threatens to cease) to carry on business or commits any serious breach of any term of this Contract and (in the case of a breach capable of being remedied) shall have failed, within 7 days after the receipt of the request in writing from the other to do so, to remedy the breach.
- 14.2. Termination of the Contract, however arising, shall not affect or prejudice the accrued rights of the parties as at termination or the continuation of any provision expressly stated to survive or implicitly surviving termination.

15. Dispute Resolution Procedure

- 15.1. If any dispute arises in connection with this Contract, directors or other senior representatives of the parties with authority to settle the dispute will, within 7 days of a written request from one party to the other, meet



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- promptly in good faith to resolve the dispute.
- 15.2. If the dispute is not resolved in accordance with paragraph 15.1, we both agree to enter into mediation in good faith to settle such a dispute and will do so in accordance with the Centre for Effective Dispute Resolution (**CEDR**) Model Mediation Procedure. Unless otherwise agreed between us within 14 days of notice of the dispute, the mediator will be nominated by CEDR.
16. **Force Majeure**
- 16.1. We will not be liable to you for any breach of our obligations under this the Contract if such breach is due to an act, event, omission or accident beyond our reasonable control (Force Majeure Event).
- 16.2. If a Force Majeure Event occurs, we will inform you as soon as possible and take all reasonable steps to mitigate the effects of the Force Majeure event and resume performance of its obligations as soon as possible.
17. **Anti-Bribery**
- 17.1. You must:
- 17.1.1. comply with all applicable laws, statutes and regulations relating to anti-bribery and anti-corruption including but not limited to the Bribery Act 2010 (Relevant Requirements);
- 17.1.2. not engage in any activity, practice or conduct which would constitute an offence under sections 1, 2 or 6 of the Bribery Act 2010 if such activity, practice or conduct had been carried out in the UK;
- 17.1.3. comply with our Ethics, Anti-bribery and Anti-Corruption Policies available at www.dormakaba.co.uk/codeofconduct (Relevant Policies);
- 17.1.4. have and shall maintain in place throughout the term of this Contract its own policies and procedures, including adequate procedures under the Bribery Act 2010, to ensure compliance with the Relevant Requirements, the Relevant Policies, and will enforce them where appropriate;
- 17.1.5. promptly report to us any request or demand for any undue financial or other advantage of any kind received by you in connection with the performance of this Contract; and
- 17.1.6. immediately notify us (in writing) if a foreign public official becomes an officer or employee of yours or acquires a direct or indirect interest in you and you warrant that warrants that you have no foreign public officials as direct or indirect owners, officers or employees of any member of your Group at the date of this Contract.
18. **GDPR & Data Protection**
- 18.1. Both of us will comply with all applicable requirements of the Data Protection Legislation. We agree that, for the purposes of the Data Protection Legislation, we are the processor, and you are the controller.
- 18.2. You will ensure that you have all necessary consents (or have complied with another processing condition and have the appropriate notices in place) to enable the lawful transfer of personal data to us for the duration and for the purposes of this Contract.
- 18.3. We warrant that to the extent we process any personal data on your behalf we will:
- 18.3.1. act only on your instructions;
- 18.3.2. have in place appropriate technical and organisational security measures against unauthorised or unlawful processing of personal data and against accidental loss or destruction of, or damage to, personal data. Such measures will be appropriate to the harm that might result from the unauthorised or unlawful processing;
- 18.3.3. ensure all personnel who have access to the personal data are obliged to keep it confidential;
- 18.3.4. assist you to respond to a data subject's request to enforce their rights of subject access, rectification, erasure and any other rights conferred by the Data Protection Legislation;
- 18.3.5. assist you if requested with respect to security, breach notifications, impact assessments and any investigations by a regulator;
- 18.3.6. notify you without undue delay in the event of a data security breach and assist you with any investigations;
- 18.3.7. at your direction delete or return to you all personal data and copies on termination unless required by law to retain the same; and
- 18.3.8. maintain complete and accurate records to demonstrate our compliance with this clause and allow for audits by you.
- 18.4. We may appoint third-parties (subcontractors) to process the personal data under this Contract only where:
- 18.4.1. you are provided with an opportunity to object to the appointment of each subcontractor within 14 days of us providing you with the details of such subcontractor, including name, location and contact information;
- 18.4.2. we ensure that all subcontractors enter into an agreement with the same or substantially similar terms as this Contract in relation to the Data Protection Legislation;
- 18.4.3. we ensure the subcontractor does not process personal data except in accordance with our instructions from you; and
- 18.4.4. the subcontractor's contract terminates automatically on termination of this Contract for any reason.
- 18.5. Where any subcontractor appointed under clause 18.4 fails to fulfil its obligations, we remain liable to you for the subcontractor's performance of its obligations under our agreement with them in relation to the Data Protection Legislation.
- 18.6. We will not transfer any personal data outside the UK or the EEA unless your prior consent has been obtained and, if required by applicable law, we and you will enter into an appropriate data transfer agreement. If you consent to the appointment of a subcontractor located outside UK and the EEA under clause 18.4 above, then you authorise us to enter into an appropriate data transfer agreement in your name and on your behalf. We will make any such data transfer agreement available to you on your request.
- 18.7. We will comply with our Data Protection and IT Security



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Policies. The obligations in relation to data protection set out in this clause shall not be affected by the expiry or termination of this agreement.

- 18.8. Our website provides our Privacy Notice, Data Protection Officer contact details and information on how to make a complaint to the Information Commissioners Office (ICO).

19. **Waiver**

A waiver of any right under the Contract is only effective if it is in writing and signed by or on behalf of the waiving party, and it applies only to the party to whom the waiver is addressed and the circumstances for which it is given.

20. **Third Party**

None of the provisions of this Contract are intended to or will operate to confer any benefit pursuant to the Contracts (Rights of Third Parties) Act 1999 on a person who is not named as a party to this Contract.

21. **Entire Agreement**

- 21.1. The Contract constitutes the whole agreement between the parties and supersedes all previous agreements between the parties relating to its subject matter.

- 21.2. Each party acknowledges that, in entering into this Contract, it has not relied on, and shall have no right or remedy (other than for breach of contract) in respect of, any statement, representation, assurance or warranty (whether made negligently or innocently) other than as expressly set out in this Contract.

22. **Assignment**

- 22.1. If you are acting as a main contractor or a distributor of our Goods and Services then you may assign your rights, but not your duties, under this Contract, to the ultimate end user of the Goods or Services.

- 22.2. Unless the clause above applies, you shall not, without our prior written consent (such consent not to be unreasonably withheld), assign, transfer, charge, sub-contract or deal in any other manner with all or any of your rights or obligations under the Contract.

23. **Notices**

Any notice required to be given pursuant to this Contract shall be in writing and shall be delivered by hand or sent by pre-paid first-class post or recorded delivery post to your address of the party as set out in your purchase order (or if none, your last known address), or, if to us, by email to notices@dormakaba.com or such other address as may be notified by one party to the other.

24. **Governing law and jurisdiction**

The Contract is governed by the law of England and Wales and the courts of England and Wales shall have exclusive jurisdiction.



Specific Terms: Installation including all other 'on-site' Services.

These Terms apply to the provision of all on-site Services

1. **Inspection**

1.1.

We may inspect your Location in accordance with the terms of this Contract. and may then report to you in writing whether the Location is suitable for the provision of the Goods and/ or Services and if they are not, the remedial steps necessary.

1.2.

You shall use reasonable endeavours to complete any remedial work in accordance with times and dates indicated by us. We may perform repeat inspections (and the procedure outlined above) until we are satisfied that the Location is suitable.
2. **Your Obligations**

2.1.

You will (in each case insofar as is reasonably necessary to enable us to effectively carry out our Services):

2.1.1.

make available to us free of charge such areas of the Location as we request;

2.1.2.

ensure that the premises where the Goods is to be or is installed are and remain suitable and that at the time of installation comprise a safe place of work for our employees;

2.1.3.

take all reasonable steps to ensure the health and safety of our employees, agents or independent contractors subject to such employees, agents or independent contractors complying with your health and safety policy, provided this has been supplied to us;

2.1.4.

provide all necessary facilities, such as light, electricity, proper ventilation and sufficient installation space that we request;

2.1.5.

comply with our Site Conditions attached;

2.1.6.

carry out any making good or decorating that is required after installation; and

2.1.7.

ensure that any IP Rights which we are required to use or modify in order to supply the Services are either owned by you or properly licensed to you and that we are properly authorised to use or modify the IP Rights. You agree to indemnify and hold us harmless in respect of any costs, expenses, damages, third party actions or claims arising out of any actual or alleged infringement of third party IP Rights by us or you.
- 2.2.

You are responsible (at your cost) for preparing the Location for the delivery and installation of the Goods. In the event that any making good or decorating is required after installation, then that is your responsibility.
- 2.3.

You are responsible for ensuring that our employees have safe access to and from your and you must comply with all health and safety regulations in respect of our employees whilst they are on your premises.
- 2.4.

You warrant that the Door complies with all applicable laws and standards, including those in respect of fire safety relevant to a fire safety door in the UK. You are responsible for the maintenance of the Door and maintaining its structural integrity.
- 2.5.

You will at all times indemnify and keep us fully indemnified on demand from and against all and any liabilities losses, damages, charges, costs (including but not limited to legal and other professional expenses) and expenses of any nature incurred by us directly or indirectly as a result of or in connection with a breach by you of clause 2.4 above. You will not be liable if and to the extent that this indemnity would be contrary to public policy.



Specific Terms: Maintenance Services

These Terms apply to the provision of all Maintenance Services

1. Definitions

So as to be clear, the following words shall have the following meanings:

Ad-Hoc Maintenance Services: maintenance services provided on request when no Contracted Maintenance Services are in place;

Contracted Maintenance Services: the services described in a Service Schedule;

End of Life: the Goods concerned have exceeded the life expectancy we would have reasonably expected given the conditions of their installation, maintenance and use;

Equipment: the goods that are the subject of the Maintenance Services;

Maintenance Level: the type of maintenance to be provided as set out in the Quotation; and

Maintenance Services: Ad-Hoc and Contracted Maintenance Services.

2. Inspection

Prior to agreeing to provide Contracted Maintenance Services we may inspect your Equipment to ensure that the Equipment is suitable for Contracted Maintenance Services. If remedial work is required, then we will provide an estimate for the same.

3. Our Obligations

We will, from the start date set out in the Quotation, provide the Contracted Maintenance Services as described in the attached Service Schedule until this Contract is terminated in accordance with the Terms or withdrawn under paragraph 6.2 of these Specific Terms.

4. Your Obligations

- 4.1. You will shall (in each case insofar as is reasonably necessary to enable us to effectively carry out Maintenance Services):
 - 4.1.1. ensure that adequate electrical power is supplied to all Equipment;
 - 4.1.2. store, operate and maintain Equipment in accordance with any instructions in writing from us;
 - 4.1.3. keep the external surfaces of Equipment clean and in good condition;
 - 4.1.4. ensure that only competent and trained persons operate Equipment;
 - 4.1.5. not make any addition, modification or adjustment to Equipment without our prior written consent;
 - 4.1.6. use only accessories and consumables approved by us (our approval not to be unreasonably withheld); and
 - 4.1.7. ensure that only our personnel are permitted to maintain, service or carry out adjustments to Equipment.
- 4.2. You warrant that the Equipment is in good condition and fully operational at the date of this Contract.
- 4.3. You warrant that the Door complies with all applicable laws and standards, including those in respect of fire safety relevant to a fire safety door in the UK. You

are responsible for the maintenance of the Door and maintaining its structural integrity.

- 4.4. You will at all times indemnify and keep us fully indemnified on demand from and against all and any liabilities losses, damages, charges, costs (including but not limited to legal and other professional expenses) and expenses of any nature incurred by us directly or indirectly as a result of or in connection with a breach by you of clause 2.4 above. You will not be liable if and to the extent that this indemnity would be contrary to public policy.

5. Replaced Equipment

- 5.1. All replacement Equipment installed by us during the supply of Maintenance Services ("Replaced Equipment") shall be chargeable unless otherwise confirmed by us or included in the relevant Maintenance Level. The cost of Replaced Equipment provided other than during the supply of Maintenance Services will be charged to you.
- 5.2. Equipment removed shall become our property and the Replaced Equipment shall become your property upon installation, subject to payment of any due Charges.
- 5.3. We do not supply as part of the Maintenance Services, any item we, acting reasonably, consider to be a consumable..

6. Exclusions

- 6.1. Contracted Maintenance Services do not include any maintenance made necessary by:
 - 6.1.1. fault or defect occurring in any equipment other than the Equipment;
 - 6.1.2. use of Equipment contrary to our written instructions or documentation;
 - 6.1.3. accident, fault, act or your omission and/ or any third party;
 - 6.1.4. use of Equipment in excess of any maximum usage specified by us or the manufacturer;
 - 6.1.5. failure of electrical power, air conditioning, humidity or other environmental controls;
 - 6.1.6. electrical work external to any Equipment;
 - 6.1.7. damage by vandalism, fire, water or adverse weather conditions;
 - 6.1.8. movement or relocation of Equipment not performed by us or on our behalf;
 - 6.1.9. breach of your obligations in this Contract;
 - 6.1.10. removal of the whole or any part of Equipment;
 - 6.1.11. goods, accessories, attachments, machines, systems or other devices not referred to in our documentation or approved in writing by us;
 - 6.1.12. maintenance rendered more difficult because of any changes, alterations, additions, modifications or variations to your Location; or diagnosis and/ or rectification of problems not associated with Equipment.
- 6.2. We reserve the right to withdraw Maintenance Services in respect of Equipment (or any part of the Equipment) if that Equipment is:
 - 6.2.1. moved, repaired or modified other than by us or with



Specific Terms: Maintenance Services

- our prior written consent. Maintenance Services on such Equipment can resume as soon it has passed our Maintenance Services acceptability tests, carried out at your expense; or

6.2.2. in our opinion (acting reasonably), has reached its End of life.

7. **Charges**

7.1. Ad-Hoc Maintenance Services:

7.1.1. We will accept written (including email) order if no formal purchase order can be raised. Such an order is not cancellable.

7.1.2. The Charge will be based on the call out fee together with the cost of any further time necessary and the cost of Goods. We accept orders with a budgetary limit but, if there is none, our engineer will complete the repair.

7.1.3. If there is no access or there is no-one on site when we attend, this will give rise to a call out charge.

7.1.4. We agree that the signature of your employee or agent on the relevant worksheet will be accepted as

confirmation of satisfactory completion of the work.

7.2. Contracted Maintenance Services:

7.2.1. If we attend your Location to carry out Contracted Maintenance Services a charge will be made in the following circumstances:

7.2.1.1. access is refused or there is no-one at the Location;

7.2.1.2. the fault arises from one or more of the exclusions in paragraph 6 above; and

7.2.1.3. there is no fault and it was not reasonable to request Maintenance Services.

7.2.2. Invoices will be rendered in advance of the period to which they relate.

8. **Termination**

Either party may terminate the provision of Contracted Maintenance Services by giving not less than three months' notice in writing, expiring on any anniversary of the start of the Contracted Maintenance Services.
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- A small, simple icon of a house with a chimney, typically used to represent a home or main page button.

Specific Terms: Main Contractor

These Terms apply to any Contract with a main contractor or subcontractor who is entering into a Contract with us on behalf of a client.

1. **Definitions**

So as to be clear, the following words shall have the following meanings:

Contractor: the entity entering into the Contract with us.

Client: the Contractor's ultimate client, usually referred to as the 'Employer'.

2. **Payments**

- 2.1. Notwithstanding any clauses in the sub-contract relating to set-off etc, the maximum amount that may be deducted from us in respect of uninsured liabilities for proven set-off costs is 50% of the sub-contract sum.
- 2.2. We will not accept 'pay when paid' clauses. Unless otherwise agreed, our normal payment terms will apply.

- 2.3. In the event of the Client's insolvency, you, the Contractor, will be liable to pay us for the value of works executed including materials manufactured but not delivered and/or installed.

- 2.4. Unless otherwise agreed in writing, all Quotations are based on the General Terms and the relevant Specific Terms being accepted in full and that there is no retention.

3. **Liquidated & ascertained damages.**

- 3.1. Unless otherwise agreed we will only accept levels of liquidated damages of 1% of our order value per week up to a combined weekly total of 10% of the total order value applicable to those works.
- 3.2. We will only agree to the deduction of liquidated damages where the Client has deducted them from the Contractor and we have caused a delay.



Freight & Minimum Order Charges

All UK & NI orders of £500 net (excluding vat) will be delivered carriage paid. For invoices with an net order value of less than £500 (excluding vat) will be subject to a £15.00 (+vat) carriage charge.

No aggregation of orders is permitted for the purpose of calculating whether an order equals or exceeds £500 nett value.

Please contact our Customer Support team for details of IoM, Channel Islands & Scottish Island surcharges.

Our minimum order charge is £25.00 + vat. Carriage charge will also apply minimum charge orders.

Please consult our Customer Support Team for details of timed, Saturday, special courier and same day delivery charges.

Special colours/finishes and specific cut to size cannot be cancelled or returned for credit. Please check with the customer support team for expected delivery of special items.

Advertising & Promotion

Resellers/Distributors wishing to advertise and promote products should request written consent which will need to be provided by dormakaba for any advertising materials or promotional literature not provided by dormakaba before distribution.

Resellers/Distributors should also take direction and instructions from dormakaba in relation to the promotion and advertising of the products and systems, and all written statements regarding the quality of the manufacture of the products require written approval from dormakaba.

Trade Marks

dormakaba allows the Resellers/Distributors non-exclusive rights within their territory to use the trade marks of dormakaba in the promotion, advertisement and sale of the products.

All use of the trade marks should be submitted to dormakaba for approval prior to use.

You will not be permitted without written consent by dormakaba to alter, or make any addition to the labelling or packaging of the products which display the trademarks. No trademarks, reference to the supplier or any other name attached or affixed to the products, packaging or labelling should be altered, defaced or removed in any manner.

dormakaba or any other trademark will not be used, or permitted to be used as its or part of its corporate, firm or business name.

In the unlikely event of trade mark infringement or suspected infringement, either party will give notice in writing to the event which they have become aware of, In each case dormakaba shall at their own discretion after consultation with partner determine what action if any shall be taken in respect of the matter.



Our Sustainability Commitment

We are committed to foster a sustainable development along our entire value chain in line with our economic, environmental and social responsibilities toward current and future generations. Sustainability at product level is an important, future-oriented approach in the field of construction. In order to give quantified disclosures of a product's environmental impact through its entire life cycle, dormakaba provides Environmental Product Declarations (EPD), based on holistic life cycle assessments.

www.dormakaba.com/sustainability



Our offering

Access Automation Solutions

Entrance Automation
Entrance Security



Access Control Solutions

Electronic Access & Data
Escape and Rescue Systems
Lodging Systems



Access Hardware Solutions

Door Closers
Architectural Hardware
Mechanical Key Systems



Services

Technical Support
Installation and commissioning
Maintenance and Repair



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