

# Let the show begin.

Beovision Harmony is designed for the ultimate cinematic and immersive audio-visual experience. With a new and exciting take on the TV cabinet concept, Beovision Harmony is capable of transforming itself from an elegant piece of furniture while not in use into an unrivalled centre of entertainment. Watch the magic unfold.



#### IMPORTANT FEATURES

- Exceptional Bang & Olufsen sound paired with the best OLED picture performance
- Striking design combined with magically choreographed movement
- Combining wood, fabric and aluminium with meticulous attention to details
- Py Ease-of-use at its heart
- Built for multiroom music experiences



#### BEOVISION HARMONY

SPECIFICATIONS FOR 65"



BASIC 65"

#### Placement options

- · Floor stand
- · Motorised floor stand
- · Wall bracket

#### Weight

Bang & Olufsen Sound center incl. speaker cover: 73,2 kg LG 65" GX OLED TV: 28,4 kg Motorised floor stand: 20,7 kg

Floor stand: 10 kg Wall bracket: 2 kg

Motorised floor stand

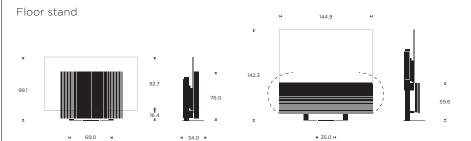
#### Motorised floor stand

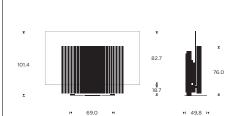
If the rear part of the floor stand is placed 10 cm from the wall the screen can be turned: +/-26 degrees

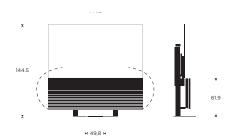
The maximum turning angle is +/- 35 degrees.

However, this will require more distance between the TV and the wall: 20 cm

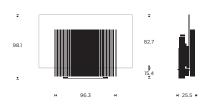
#### PRODUCT DIMENSIONS

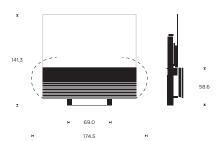






#### Wall bracket





SPECIFICATIONS FOR 77"



BASIC 77"

#### Placement options

- · Floor stand
- · Motorised floor stand
- · Wall bracket

#### Weight

Bang & Olufsen Sound center incl. speaker cover: 76,4 kg LG 77" GX OLED TV: 39,4 kg Motorised floor stand: 20,7 kg

Floor stand: 10 kg Wall bracket: 2 kg

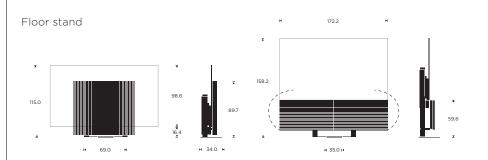
#### Motorised floor stand

If the rear part of the floor stand is placed 10 cm from the wall the screen can be turned: +/- 21 degrees

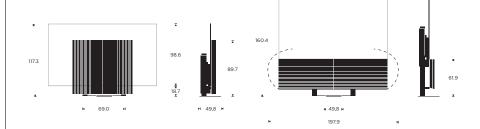
The maximum turning angle is +/- 35 degrees.

However, this will require more distance between the TV and the wall: 28 cm

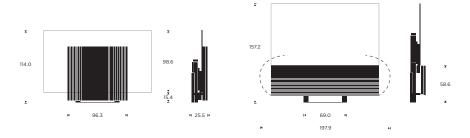
#### PRODUCT DIMENSIONS



# Motorised floor stand



### Wall bracket



SPECIFICATIONS FOR 88"



B A S I C 8 8 "

#### Placement options

- · Floor stand
- · Motorised floor stand

#### Weight

Bang & Olufsen Sound center incl. speaker cover: 90,7 kg LG 88" ZX OLED TV: 54,9 kg Motorised floor stand: 20,7 kg Floor stand: 10 kg

#### Motorised floor stand

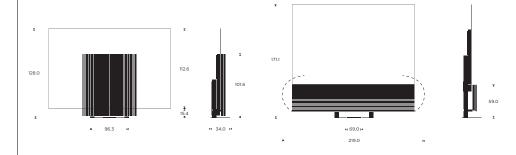
If the rear part of the floor stand is placed 10 cm from the wall the screen can be turned: +/- 16 degrees

The maximum turning angle is +/- 35 degrees.

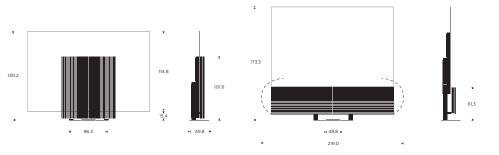
However, this will require more distance between the TV and the wall: 38 cm

#### PRODUCT DIMENSIONS

#### Floor stand



#### Motorised floor stand





#### BEOVISION HARMONY

SPECIFICATIONS



#### TECHNICAL

#### Sound

Integrated fully active three channel stereo (centre and stereo)

- · 1 x 1" tweeter
- · 2 x 2.5" fullrange drivers
- · 1 x 4" midrange/woofer
- · 2 x 4" woofers

#### Amplifiers

- · 1 x 50 watts for centre tweeter
- · 2 x 50 watts for fullrange drivers
- · 3 x 100 watts for midrange/woofers

Integrated 7.1 surround sound module Adaptive Bass Linearisation Sound modes and Speaker groups Truelmage up and downmixing Immaculate Wireless Sound integrated for a full wireless surround solution with connection of up to 8 speakers

#### Remote control

2way Bluetooth control via Beoremote One BT

#### LG TV Screen

- · 65" / 77" screen with 4K resolution
- · 88" screen with 8K resolution
- · Self-lighting OLED: Perfect Black,
- · Intense Color, Infinite Contrast
- · ą9 Gen 3 Al Processor with Al Picture Pro with artificial intelligence deep learning algorithms to improve
  - picture quality
- · Dolby Vision IQ · webOS & ThinQ AI

- Audio streaming\* · Apple AirPlay 2
- · Bluetooth
- · DLNA
- · Chromecast built-in
- · Deezer (incl Deezer HiFi)
- · TuneIn internet radio
- · QPlay 2.0 (China Specific)

#### Multiroom

Apple AirPlay 2, Chromecast and Beolink Multiroom technologies are integrated to create wireless multiroom setup

# NICE TO KNOW

# Designer

Torsten Valeur, Valeur Designers

#### **Patent**

Bang & Olufsen has a pending patent on the mechanism providing the movement of the speaker covers where the close gap between the covers stays the same during the whole movement, which gives a surprising effect



# Soundcenter speaker cover

NATURAL ALUMINUM +

OAK WOOD



N A T U R A L A L U M I N U M

GREY MÉLANGE FABRIC



BRASS TONE ALUMINUM + SMOKED OAK WOOD



BRONZE TONE ALUMINUM

WALNUT WOOD



GOLD TONE ALUMINUM

LIGHT OAK WOOD





