



Model: HG-55BK

VIDEO WALL BRACKET

KEY FEATURES

- Free stretching to save more space
- High-quality material
- Flexible components make installation easier
- 2.0–2.5 mm material thickness
- Maximum load capacity: 80 kg

HG-55BK is a video wall bracket made from SPCC cold-rolled steel. The structure is designed for free stretching, with flexible components intended to make installation easier. The specification lists a 120–280 mm stretch distance and a maximum load capacity of 80 kg.

TECHNICAL SPECIFICATIONS

- Model: HG-55BK
- Product Type: Video Wall Bracket
- Color: Black
- Material: SPCC Cold Rolled Steel
- Gap Between Wall: 135 mm
- Stretch Distance: 120–280 mm
- Thickness: 2.0–2.5 mm
- Bracket Weight*: 6.3 kg
- Maximum Load Capacity*: 80 kg
- Dimension Shown in Drawing: 1210 × 680 mm
- Dimensional Tolerance: ±1 mm

PRODUCT FEATURES

FREE STRETCHING

- The bracket can be stretched to provide additional working space during installation or access.

HIGH-QUALITY MATERIAL

- SPCC cold-rolled steel is specified as the bracket material.

FLEXIBLE COMPONENTS

- The component design is intended to make installation easier.

ENOUGH THICKNESS

- The specified material thickness is 2.0–2.5 mm.

NOTE FOR FINAL PUBLICATION

• The source specification table states Gap Between Wall = 135 mm and Stretch Distance = 120–280 mm. The dimension drawing also labels 115–135 mm and 280–300 mm in the side-view annotations. These two dimensions should be confirmed with the supplier before final publication.