



Technical Data Sheet

E-BRS-CONNECTION

Connector for E-BRS 27 & 41 joists

DESCRIPTION

The joist connector makes it easy to join E-BRS-27 or E-BRS-41 joists together.

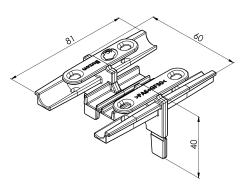
COMPOSITION

Material: Plastic PA6 + GF30%

Paint:

CHARACTERISTICS

Length: 81 mm
Width: 60 mm
Height: 40 mm
Weight: 16 gr
Colours: Black
Composition/nbr. Part: 1



unit:mm

PACKAGING

Sales unit: Per unit
Pieces per box: Per unit
100 pcs

APPLICATION

Slide the E-BRS-CONNECTION into the first joist, then join it to the second to form a connection. To ensure the strength of the connection, it should be placed on the centre of a pedestal and then screwed to the joist using U-BRS-VIS.

The E-BRS-CONNECTION is designed for joists E-BRS-41 and E-BRS-27. For the E-BRS-27 model, please break off the fins at the bottom of the piece so that it is perfectly adapted to the joist format.

SAFETY INSTRUCTIONS

Buzon pedestals and accessories are designed to support raised floors used only by pedestrians. They cannot support or be subjected to moving or vibrating machinery and equipment. This includes cars, maintenance vehicles and similar equipment.



References

- · Sun's Practice Facility Phoenix, AZ
- Sony Studio HQ Los Angeles, CA
- Apple Campus Palo Alto, CA
- Samsung HQ Palo Alto, CA
- Lucille Packard Children's Hospital Stanford, CA
- · Haas School of Business UC Berkeley, CA
- IMAX Theater Nassau, Bahamas
- Four Seasons Hotel Honolulu, HI
- · Canal Street Rooftop Pool New Orleans, LA

- · Smith Center Harvard University Cambridge, MA
- · Microsoft Campus Redmond, WA
- · The Dean Palo Alto, CA
- · Nike Campus HQ Beaverton, OR
- · Hoakalei CC Ewa Beach, HI
- · Hilton Grand Islander Honolulu, HI
- Four Seasons Resort at Ko Olina Kapolei, HI
- · One World Trade Center New York City, NY
- Wynn Resort & Casino Hotel Las Vegas, NV









