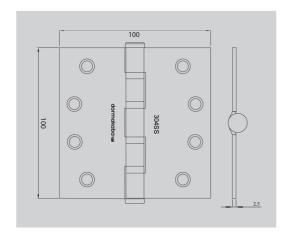




Stainless Steel Hinges

# Broad Butt Ball Bearing Button Tipped Hinge



# DKH100/100BB/2.5 - 100mm x 100mm Ball Bearing

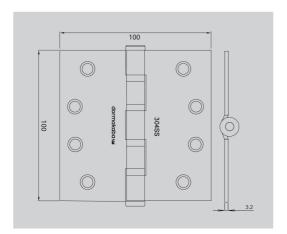
Ball Bearing Broad Butt Hinge suitable for Timber or Metal doors and Timber or Pressed Metal frame applications

#### **Available Finishes**

- Satin Stainless Steel
- Polished Stainless Steel
- Black Powder Coat

#### Features:

- Grade 304 Stainless Steel
- 2 Ball bearings
- Fixed pin with additional securing feature
- · Standard pack 20 hinges
- Supplied with (8) x 4.8 x 35mm wood & (4) x M5 x 12mm metal thread screws
- Size 100 x 100 x 2.5mm



### DKH100/100BB/3.2 - 100mm x 100mm Ball Bearing Loose Pin

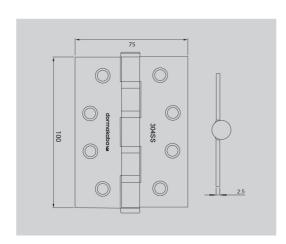
Ball Bearing Broad Butt Hinge suitable for Timber or Metal doors and Timber or Pressed Metal frame applications

#### Available Finishes

- Satin Stainless Steel
- Polished Stainless Steel

#### Features:

- · Grade 304 Stainless Steel
- 2 Ball bearings
- · Loose Pin
- · Standard pack 20 hinges
- Supplied with (8) x 4.8 x
  35mm wood & (4) x M5 x
  12mm metal thread screws
- Size 100 x 100 x 3.2mm



# DKH100/75BB/2.5 - 100mm x 75mm Ball Bearing

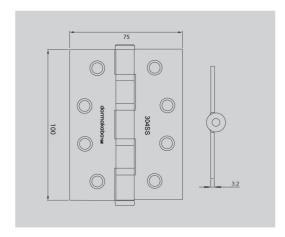
Ball Bearing Broad Butt Hinge suitable for Timber or Metal doors and Timber or Pressed Metal frame applications

#### **Available Finishes**

- Satin Stainless Steel
- Polished Stainless Steel
- Black Powder Coat

# Features:

- Grade 304 Stainless Steel
- · 2 Ball bearings
- Fixed pin with additional securing feature
- Standard pack 20 hinges
- Supplied with (8) x 4.8 x
  35mm wood & (4) x M5 x
  12mm metal thread screws
- Size 100 x 75 x 2.5mm



# DKH100/75BB/3.2 - 100mm x 75mm Ball Bearing

Ball Bearing Broad Butt Hinge suitable for Timber or Metal doors and Timber or Pressed Metal frame applications

# **Available Finishes**

- Satin Stainless Steel
- Polished Stainless Steel

#### Features:

- Grade 304 Stainless Steel
- 2 Ball bearings
- · Loose Pin
- · Standard pack 20 hinges
- Supplied with (8) x 4.8 x
  35mm wood & (4) x M5 x
  12mm metal thread screws
- Size 100 x 75 x 3.2mm