Phoenix Range - Traditional Bearing, Washered

Regular lubrication required. Fixings for timber included.

Refer to pages 2-3 for information on BS EN 1935, hinge grades and classification

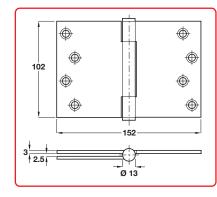
A Stainless steel, 3 knuckle, traditional bearing, projection hinge

- Staggered hole pattern
- Maximum adjusted door weight 100 kg (in-house tested)
- Minimum door thickness 44 mm
- Maximum clearance 80 mm
- Square corners
- Maintenance free
- 25 year performance guarantee
- Ø 5.5 x 30 mm wood screws included
- Grade 304 stainless steel

Length x width	102 x 152 mm		
Finish	Satin	Polished	
Square corners	926.91.640	926.91.641	

Order qty: 1 pc

Item A. Catalogue shows five knuckle hinge. Illustration, photo and heading amended to show 3 knuckle



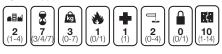




3

Satin stainless steel finish shown

BS EN 1935





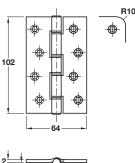


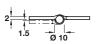
B Washered, stainless steel butt hinge

- Staggered hole pattern
- Grade 10 BS EN 1935
- Maximum adjusted door weight 60 kg
- Minimum door thickness 32 mm
- · Square and radius corners
- Ø 5 x 30 mm wood screws included
- Grade 304 stainless steel

Length x width	102 x 64 mm		
Finish	Satin	Polished	
Square corners	926.91.100	926.91.101	
Radius corners	926.91.110	926.91.111	

Order qty: 1 pc







Satin stainless steel finish shown Square corners

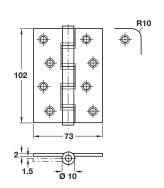
PHOENIX PHOENIX

C Washered, stainless steel butt hinge

- Staggered hole pattern
- Maximum adjusted door weight 60 kg
- Minimum door thickness 35 mm
- Square and radius corners
- \bullet Ø 5 x 30 mm wood screws included
- Grade 304 stainless steel

Length x width	102 x 73 mm	
Finish	Satin	Polished
Square corners	921.08.122	926.91.651
Radius corners	926.91.660	926.91.661

Order qty: 1 pc





Satin stainless steel finish shown Square corners