

SOLID BRASS EDGE PULLS

Simple modern design that will complement any style of furniture.

- > The solid brass edge pulls are ideal for use on drawers and various door types. With a simple modern design they will compliment any style of furniture and room. The edge pull is suitable for 18 mm and 44 mm+ thick profiles and are available in standard and bespoke lengths in a wide range of finishes including PVD. The PVD finishes have an abrasion and tarnish resistant surface with salt spray tests achieved for over 1,000 hours

Features

- > Solid brass edge pulls for use on drawers and various door types
- > Simple modern design that will compliment any style of furniture
- > Supplied with brass Pozi-drive head woodscrews
- > Available in standard 50 mm, 75 mm, 100 mm and 200 mm sizes
- > High quality architectural and cabinet butt hinges in complementary finishes to complete your door design are also available. See **Section 3** pages **17-22, 41-42**

Care instructions

- > Regular cleaning with a cloth dampened with good light oil or lanolin should be enough to keep all finishes in its original condition for a long period.
- > For extra cleaning of polished and lacquered finishes it is recommended that a good quality wax polish is used, particularly on externally fitted items, applied every few weeks.
- > Some lacquered finishes can break down eventually due to adverse conditions. Therefore the life of all finishes is beyond our control and cannot be guaranteed.
- > Do not use Solvents, cleaning chemicals such as harsh kitchen cleaner or abrasive products on the surface finishes
- > Do not apply adhesive tapes to any surface finishes



- > Bespoke lengths and sizes are also available, please contact us for more information
- > Various finishes including standard and PVD:

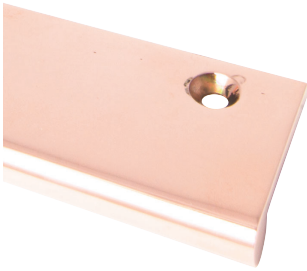
Standard finishes - Aged brass (UK 501), Antique brass (UK 502), Antique nickel (UK 503), Black nickel (UK 504), Copper bronze (UK 505), Copper (UK 506), Honeycombe (UK 507), Imitation bronze (UK 508), Midnight (UK 509), Pearl nickel (UK 510), Polished chrome (UK 511), Polished and lacquered (UK 512), Polished nickel (UK 513), Satin brass and lacquered (UK 514), Satin chrome (UK 515), Satin nickel (UK 516)

PVD Finishes - PVD Brass (UK 517), PVD Copper rose (UK 518), PVD Matt black (UK 519), PVD Rainbow (UK 520), PVD Stainless steel effect (UK 521) Salt spray tested to over 1,000 hours



Most of the products you will find in this catalogue are available within 24 hours. However, to be able to offer the breadth of range in our collection, a small number of products have a longer lead time that is typically around 14 days. Please call 0800 171 2909 for an accurate delivery date when you see this symbol.

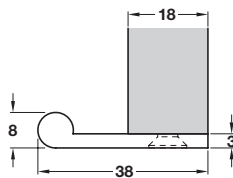
Edge pull, 38 x 3 mm



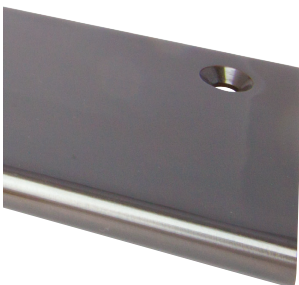
- > For use on drawers and various door types
- > For 18 mm thick profiles
- > Solid brass
- > Order qty: 1 pc



Finish	Cat. No.
50 mm length	
Polished chrome	107.61.200
Satin chrome	107.61.400
Polished brass	107.61.800
Matt black	107.61.300
Imitation bronze metal antique	107.61.100
Copper	107.61.000
100 mm length	
Polished chrome	107.61.201
Satin chrome	107.61.401
Polished brass	107.61.801
Matt black	107.61.301
Imitation bronze metal antique	107.61.101
Copper	107.61.001
200 mm length	
Polished chrome	107.61.202
Satin chrome	107.61.402
Polished brass	107.61.802
Matt black	107.61.302
Imitation bronze metal antique	107.61.102
Copper	107.61.002



Edge pull, 68 x 4 mm



- > For use on drawers and various door types
- > For 44 mm thick profiles
- > Solid brass
- > Order qty: 1 pc



Finish	Cat. No.
50 mm length	
Polished chrome	107.61.210
Satin chrome	107.61.410
Polished brass	107.61.810
Matt black	107.61.310
Imitation bronze metal antique	107.61.110
Copper	107.61.010
100 mm length	
Polished chrome	107.61.211
Satin chrome	107.61.411
Polished brass	107.61.811
Matt black	107.61.311
Imitation bronze metal antique	107.61.111
Copper	107.61.011
200 mm length	
Polished chrome	107.61.212
Satin chrome	107.61.412
Polished brass	107.61.812
Matt black	107.61.312
Imitation bronze metal antique	107.61.112
Copper	107.61.012

