

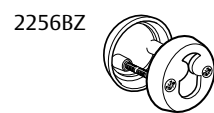
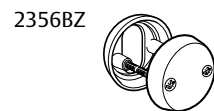
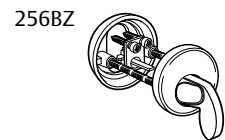
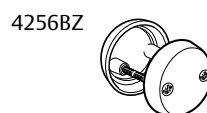
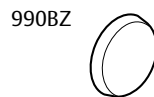
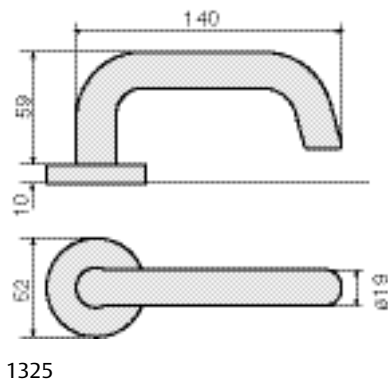
Aluminium Range



Door furniture

High quality aluminium door hardware

The ASSA Aluminium range of door hardware has been designed to meet the requirements of commercial specifiers. The products are realistically priced, easy to specify, and made to the highest standards of quality, ensuring that they are fully reliable and fit for purpose. All products in the Aluminium range are eligible for ASSA ABLOY Architectural Solutions' Option 10 ten-year performance guarantee scheme. The dimensions of the lever handles have been specifically designed to meet the requirements of BS 8300 and the Disability Discrimination Act.



Aluminium Range

Specification Text

ASSA 1325 lever handle

Unsprung lever handle with safety return grip, 19mm diameter, with 50mm clearance between grip and door surface. Captive rose design with bolt through fixing to suit locks with 30mm and/or 38mm fixing centres and 8mm square spindles. Cover caps to be supplied for roses to ensure concealed fixing. Aluminium construction and satin aluminium finish. Product to be eligible for 10 year performance guarantee.

Product Details

Item	Description	For use with	Notes
1325	Lever handle, unsprung	Locks with 30mm or 38mm centres and 8mm spindles	Bolt-through fixing with cover caps
990BZ	Blind rose	In lieu of handle	
992BZ	Blind rose with woodscrews	In lieu of handle	Supplied as pair
320BZ	Euro Escutcheon with screws	Euro profile cylinders	Supplied as pair
262BZ	Toilet indicator set	Euro/DIN style locks	
256BZ	Thumbturn set	ASSA Modular & Evolution locks*	10mm or 15mm sizes
18256BZ	Double cylinder set	ASSA Modular & Evolution locks*	10mm or 15mm sizes
2356BZ	External cylinder set	ASSA Modular & Evolution locks*	10mm or 15mm sizes
2256BZ	Internal cylinder set	ASSA Modular & Evolution locks*	10mm or 15mm sizes
265BZ	Toilet indicator set	ASSA Modular & Evolution locks*	
4256BZ	Blind rose set	ASSA Modular & Evolution locks*	

*With 50mm or 70mm backsets