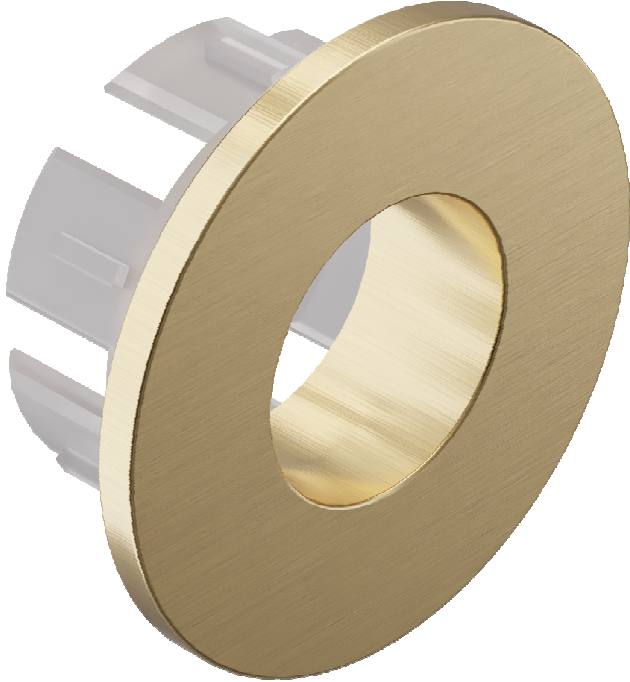
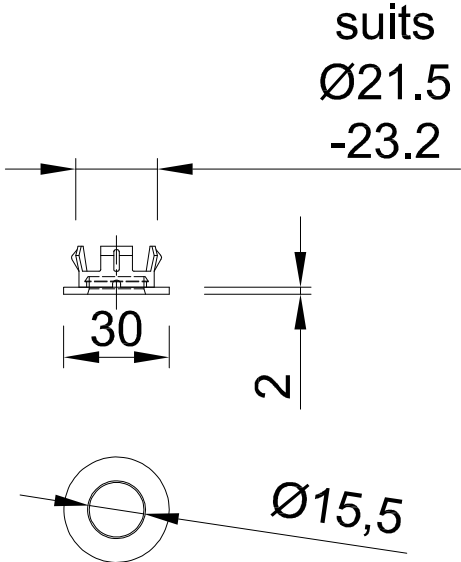


Uno - Uno - Basin overflow ring

Brushed Brass



Product Basics:		Nb. Model shown may not be displayed in the finish as described	
Image: 		Abode code:	ABX1032
		EAN 13 Barcode:	5060879993563
		Specification version:	0
		Finish:	Brushed Brass Brushed Finish

Product Drawing:			
		Overall Product Length mm (typically left to right dimension of product)	14
		Overall Product Width mm (typically the rear of the base plinth to the end of the spout)	30
		Overall Product Height mm (typically from base of tap to top of spout)	30
		Tap Hole or Mounting Holes Size mm (min. & max. mounting hole size)	
		Tap Hole Centre Spacing mm (recommended distance between tap holes)	
Uno Round Overflow ring ABX1030 / ABX1031 / ABX1032 / ABX1030		Tap Hole or Mounting Holes Minimum – Max depth mm (min. & max. mounting hole depth)	
 (c) abode home products ltd www.abode.eu our policy is to continually improve and develop products, and accordingly we reserve the right to amend specifications without prior notice			

Waste kit details:							
Fixing range	Outlet size	Slotted or unslotted?	Min Waste Hole Diameter	Max Waste Hole Diameter	Waste hole minimum thickness	Waste hole maximum thickness	Other Info

Accessory connecting sizes:				
Inlet Size	Outlet size	Mounting hole diameter or size	Maximum mounting hole thickness	Connecting size notes
		Ø21.5 - 23.4		

Accessory other details:	
Suits which products?	Other Information
Suitable for basins with 21mm-25mm holes	

Packing summary: - Packaging Type: Bagged - Packaged size L x W x D: x x mm - Boxed weight: 0.0012 kg	Materials & workmanship warranty summary: - Materials & workmanship year(s). - Working parts year(s). - Decorative finish year(s)	Care instructions summary: - Clean the product regularly as required, using a mild soap, do not use any other cleaners. - Regular cleaning will prevent the build-up of lime scale and dirt. - After cleaning rinse thoroughly with clean water to remove any cleaner residue. - Residues of other cleaning products or chemical can also cause damage, so rinse with clean water after contact, avoid contact with any abrasives, for more detail see supplied booklet or www.abodedesigns.co.uk
--	--	---