Horsetail Door Knocker



Features

- Croppable through fix bolt system Easy installation on a wide variety of door thickness
- Classic design Create an elegant and elegant front door
- Fitting jig available Easy installation



Hardex Chrome



Hardex Graphite



White



Hardex Bronze

Premium Satin



Hardex Gold



Antique Black











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Ordering Details Product Horsetail Door Knocker				
			Finish	Part No.
			White	4A500
Hardex Chrome	4A501			
Hardex Bronze	4A503			
Hardex Gold	4A505			
Hardex Graphite	4A508			
Antique Black	4A506			
Premium Satin	DFNKNHTPS			

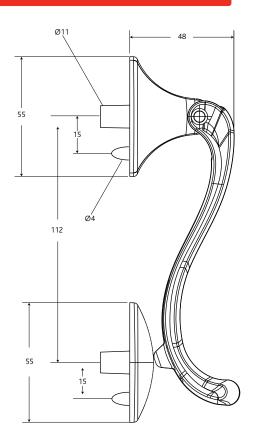
Technical Information		
Corrosion resistance Meets the requirements of BS EN 1670 Grade 5 (480 hours)		
Material Specification		
Knocker:	High quality Zinc	
Coatings:	Hardex Chrome, Hardex Bronze, Hardex Gold, Hardex Graphite, Antique Black, Premium Satin and White.	

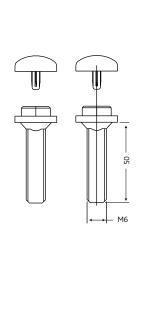
Maintenance

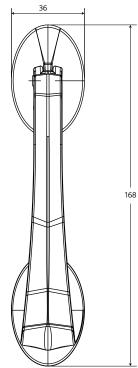
For continued protection of the quality finish and appearance, we advise routine cleaning of all our external hardware. We recommend wiping it with a clean cloth soaked in warm water and mild detergent every month. Please refrain from using heavy-duty cleaners, containing Chlorine or Potassium. Moving parts should also be lightly lubricated using a light non-acidic mineral oil (e.g., "3 in 1") at least twice per year. The product may need to be adjusted and fixings tightened to ensure a satisfactory operation. This procedure is particularly essential if products are used within a 25-mile radius of coastal areas or close proximity to building sites or large industrial areas, where more frequent cleaning may be required to prevent the accumulation of corrosive contaminants.

Packaging

Horsetail Knocker Individually boxed with fixings. 20 knockers in an outer box.







All dimensions are in mm and are nominal $\label{prop:prop:control} \mbox{Fab\&Fix reserves the right to change specification without notice} \\$ It is the responsibility of the door manufacturer to ensure that the finished product meets any required safety and performance specification.