



optionally with glazing

Text example:

Water-1 stainless steel door, double-skinned, filled with water-repellent insulating material. Single-leaf door element. Type of handing DIN right. Door leaf V2A 1.4301 canvas structure, 52 mm thick, rebated on 3 sides with thick rebate. Corner frame V2A 1.4301, 2 mm thick, with 3-sided seal. Mortice lock with latch lever in accordance with DIN 18250, prepared for profile cylinder with V2A lock plate. FS round handle set V2A. 1 security bolt V2A. 2 KO hinges in V2A with ball bearings "Teckentrup" or equivalent.

(Compile and tender according to requirements. Please refer to technical data below for respective details. Updated 1. April 2018)

Technical data

Product:	"Teckentrup Water-1" Masonry Concrete 		Special equipment	 Handle sets / Lever/Knob sets Plastic Light metal Stainless steel With short plate or rose escutcheon 		
Installation in:						
Dimensions	Width: Height:	750 - 1250 mm 1750 - 2500 mm		 (various makes) With fixed outer knob 		
Type of handing	DIN right or DIN left			 Locks Profile cylinder 35.5 + 40.5 mm Panic locks 		
Door leaf	Double-skinned, rebated Insulation: Water-rep Sheet thickness: Door leaf thickness: Security bolt V2A per lea	ellent insulating material 0.8 mm 52 mm		 Top door closer DIN EN 1154 Spring hinge Floor seals Rectangular glazing (special size) Round glazing max. Ø 600 mm with with a glazing max. Ø 600 mm with 		
Frame	Stainless steel corner frame, 2 mm thick with 3-sided seal and bottom sill, 3 welded-on stainless steel wall anchor plugs on each side.			 rubber clamping profile Aluminium ventilation grille Steel transformer grille Aluminium rain guard 		
	Special equipment: Block frame and counter or closed frame, stainless steel					
Surface	Door leaf: V2A 1.4301, 2 Frame: V2A 1.4301, 240					
Fittings	 2 (4) KO hinges in V2A Mortice lock with latch DIN 18250, prepared for V2A lock plate FS round handle set, V 	lever in acc. with or profile cylinder with				
Glazing:	Wire or ISO glass with V frame or rubber clamping Max. size 1000 x 1500 m	g profile				

	Ordering dim Modular dime width x	esions	Clear opening dimensions width x height	
Standard	750 x		666 x	1961
sizes		2125		2086
	875 x	1875	791 x	1836
		2000		1961
		2125		2086
	1000 x	2000	916 x	1961
		2125		2086
	1125 x	2000	1041 x	1961
		2125		2086
	1250 x	2000	1166 x	1961
		2125		2086

(Special sizes: from 750 x 1750 up to 1250 x 2500)





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