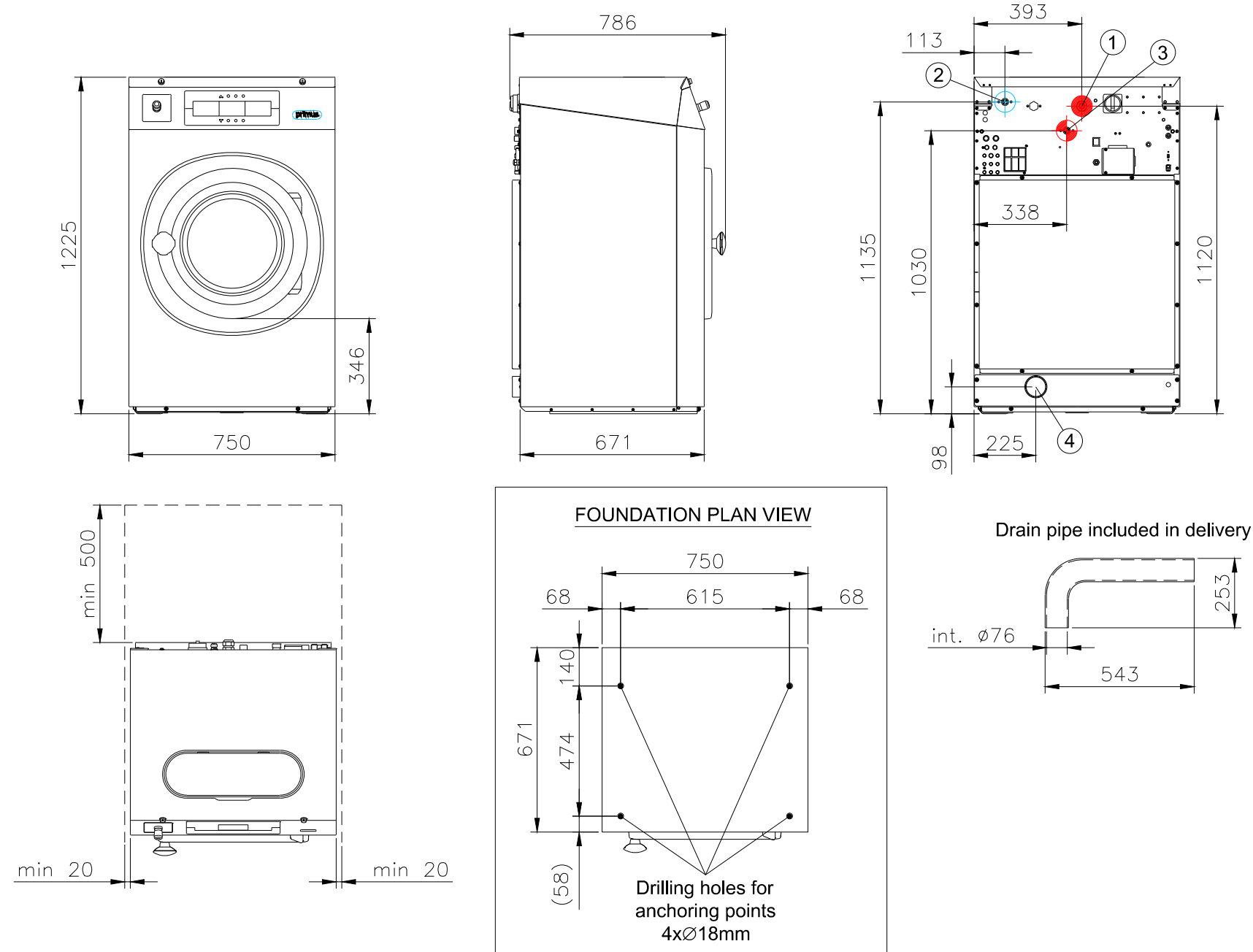




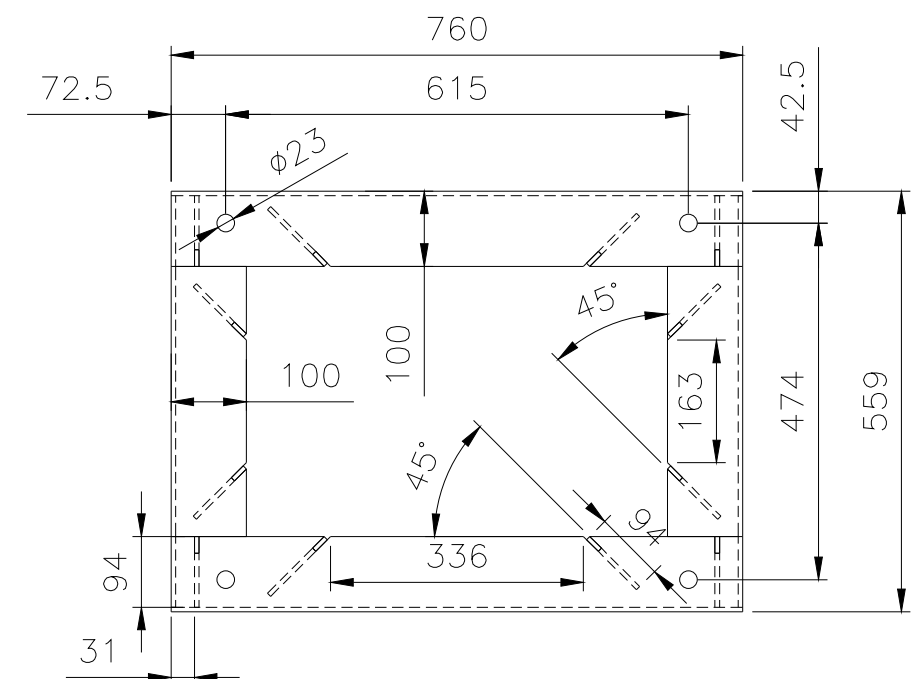
- ① Electric connection: Fixed, cable gland M32, no cable included
- ② Cold water connection: 3/4" male, water pressure 300-500 kPa
- ③ Hot water connection: 3/4" male, water pressure 300-500 kPa
- ④ Drain outlet: ext. Ø76 mm, 210 l/min

Code	Electric supply	P/kW	I/A	Fuse/A
4160780MM	3PE AC 440V 60Hz	9,6	12,6	16
4160780MK	3PE AC 400V 50Hz	9,6	13,9	20
4160780MO	3PE AC 480V 60Hz	9,6	11,5	16

Forces towards the deck through foundation	
Max. static load (with textile and water)	2.2 kN
Max. dynamic load (intermittent vibrations	1.9 ± 4.0 kN
Frequency of dynamic load	12.7 Hz

Recommended plinth for the washer extractor

NOTE: Not included in delivery



Reinforcement piece to be welded inside the u-profiles, 12pcs.

Plinth material thickness = 6mm
Height 200mm

U-profiles are welded shut with 6mm metal pieces

1:10

Vers. Ind.	Muutos: Alteration:	Pvm. Date	Suun. Design.
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Suhde: Scale: 1: 20 A3	Suun. Design. www.metos.com/	Tarj./tilausno. Inq./order nr.	Pvm. Date 25.01.2017
Nimitys Name		Washer extractor Primus RX105	
Metos Oy Ab FI-04220 KERAVA Tel: 0204 39 13 Fax: 0204 39 4432		Proj.no	Vers.Ind. Lehti Page