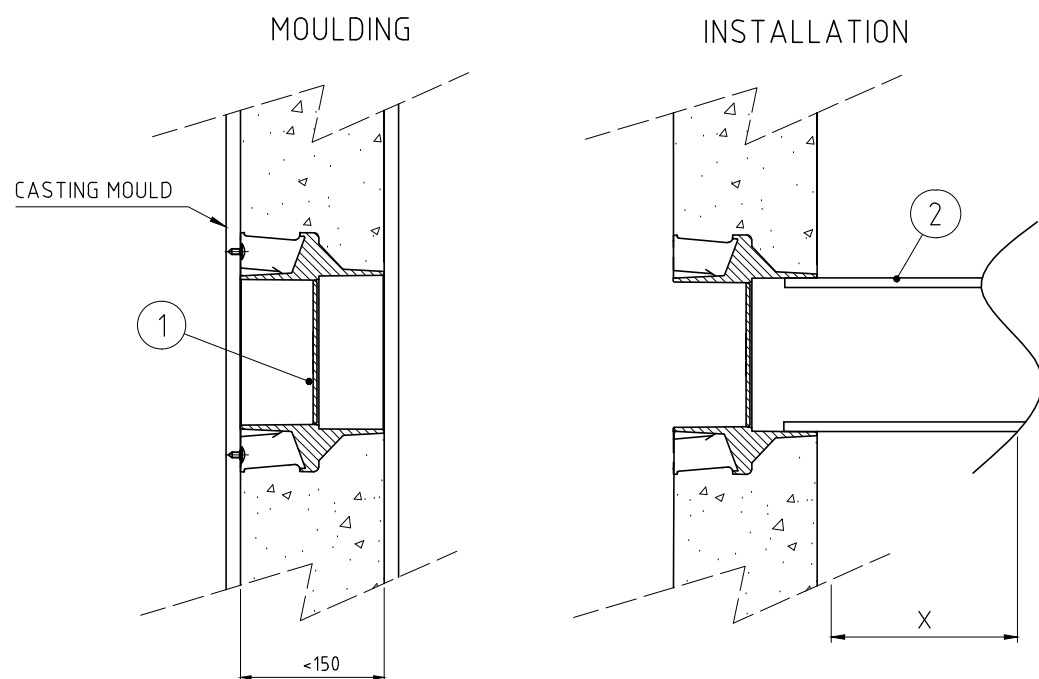
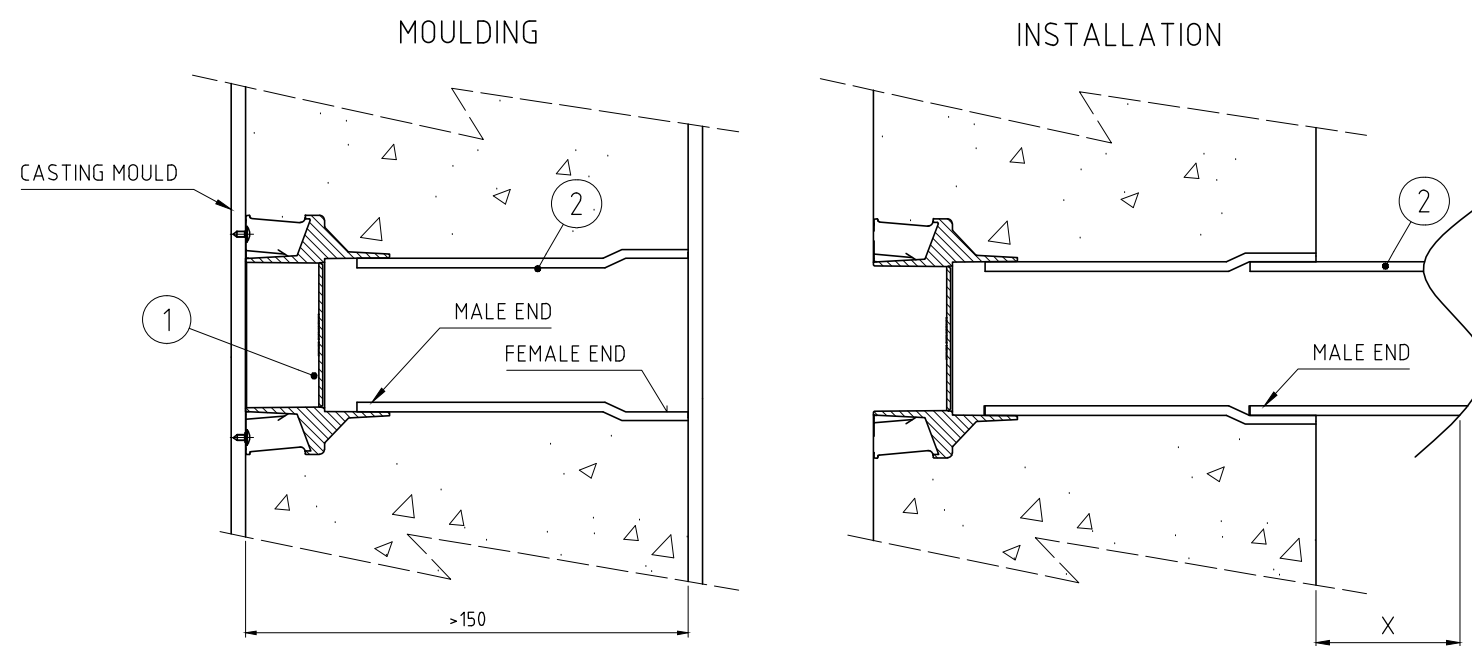
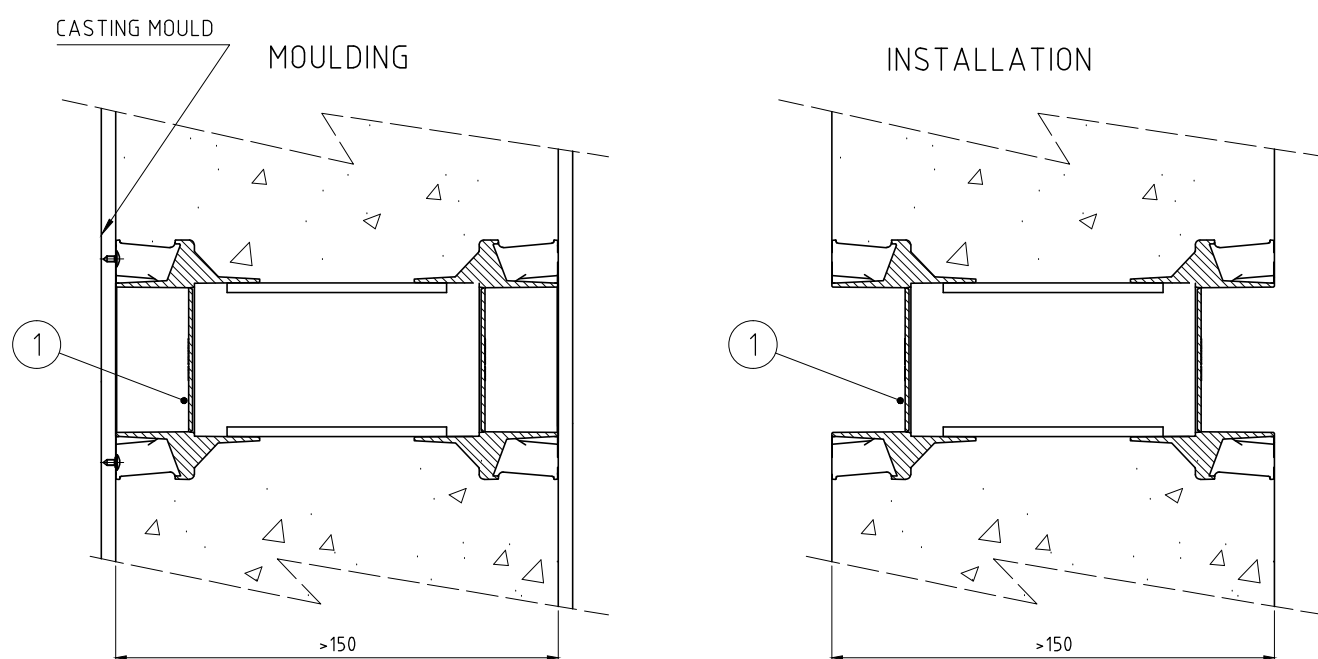




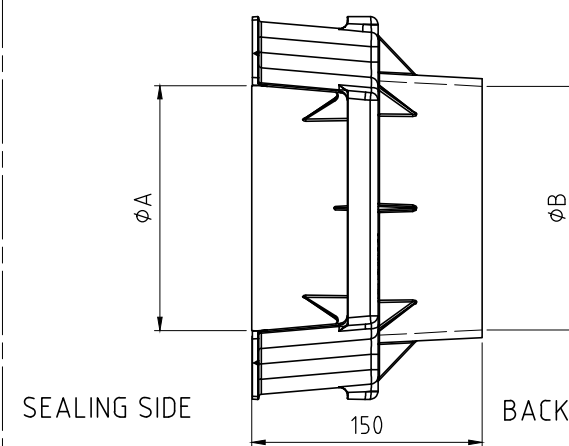
WALL THICKNESS <150MM



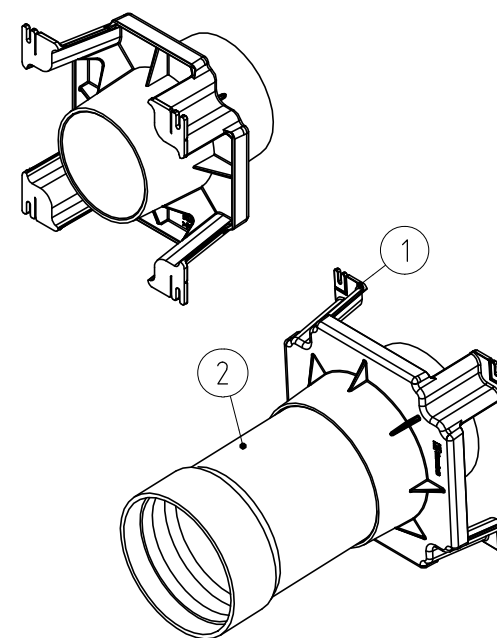
WALL THICKNESS >150MM



WALL THICKNESS >150MM
SEALING ON BOTH SIDES



KNOCK OUT SLEEVES		
	ØA (MM) (FOR FRAMES AND SEALS)	ØB (MM) (FOR STANDARD PIPES)
KOS 100/110	100	110
KOS 125/140	125	140
KOS 150/160	150	160
KOS 200/200	200	200



NOTE:

- WATERPROOF CONCRETE MUST BE USED
- CONSOLIDATION AT SLEEVE AREA REQUIRED TO FILL VOIDS
- SLEEVE LENGTH CAN BE CUT IN WALLS THINNER THAN 150MM

C	ADDED KOS 125/140	2016-06-13	se-robqus
Rev	Type of revision	Date	Sign

2	-	CABLE PROTECTION PIPE	STD PIPE DIMENSIONS FITS INSIDE KOS						
1	-	KOS	KNOCK-OUT-SLEEVE						
Item	Qty	Designation	Specification						Net Weight
General tolerance ISO 2768-1/2-m/K EN ISO 1920-8F	Molded details EN ISO 5817-B EN ISO 10042-B	General surface roughness, Ra 12.5	Designed by se-jenboh	Created Date 2015-09-21	Latest save date 2016-06-13	Format A2	Scale 1:5	Sheet no	TotWeight -
 Roxtec www.roxtec.com			Title KOS - KNOCK OUT SLEEVE INSTALLATION ALTERNATIVES						Projection 
Restricted to do Information drawing						Drawing number S1506594		Rev C	