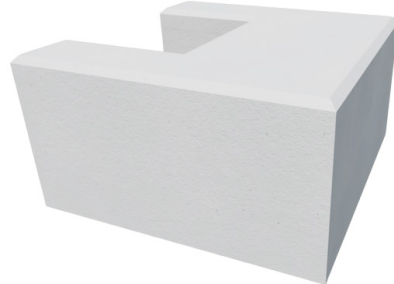
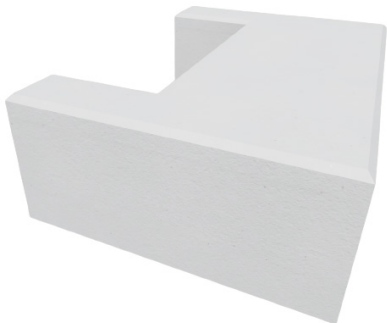
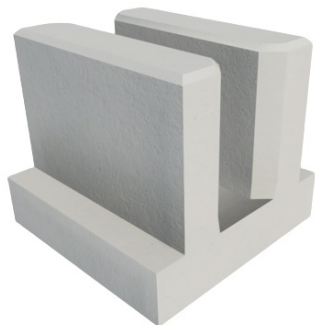
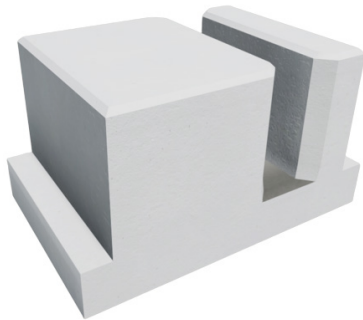
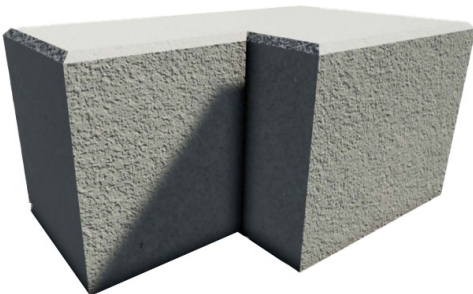
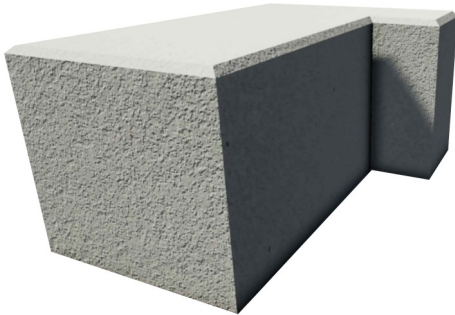
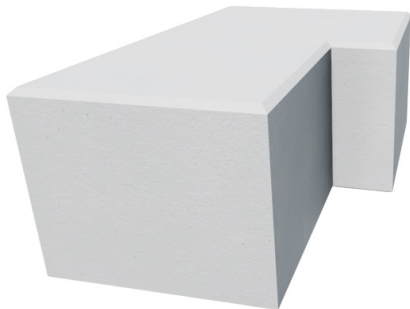
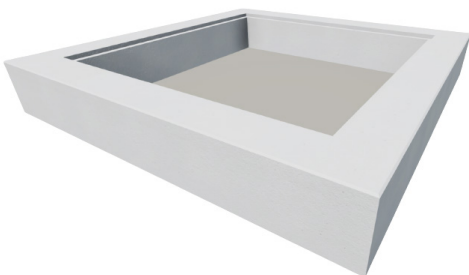
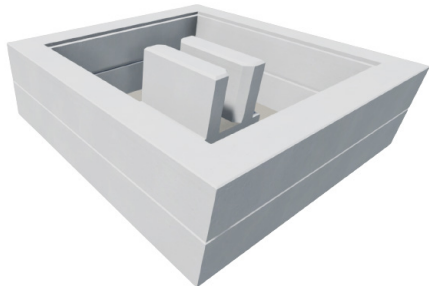


Base Type	Description	Designed for	
A1	Dimensions: 3000 x 3000 x 1100 18 Ducts 125 mm diameter - Oil containment bund 2.5 m3 - Earthing solution - GRP Grating	3-part precast substation base suitable for TR7 enclosure	
A2	Dimensions: 3000 x 1500 x 1100 18 Ducts 125 mm diameter - Oil containment bund 2.5 m3 - Earthing solution	2-part precast base for open transformer installation (AONB or similar)	
A3	Dimensions: 3300 x 3000 x 1100 18 Ducts 150 mm diameter - Oil containment bund 2.5 m3 - Earthing solution - GRP Grating	3-part precast substation base suitable for TR7 and TR18 enclosures	
A4	Dimensions: 3300 x 2600 x 1100 12 Ducts 125 mm diameter 3 Ducts 150 mm diameter - Oil containment bund 2.5 m3 - Earthing solution - GRP Grating	3-part precast substation base suitable for TR1 enclosure	
B1	Precast base for micro-substations Dimensions: 1100 x 1100 x 750	1-part precast base for micro-substations	

Base Type	Description	Designed for	
B2	Precast base for compact-substations Dimensions: 1800 x 1300 x 750	1-part precast base for compact-substations	
B3	Precast base for ring main unit (RMU) Dimensions: 1000 x 1250 x 900	1-part precast base for RMU's	
B4	Precast base for extensible switchgear Dimensions: 1500 x 1000 x 600	1-part precast base for extensible switchgear	
B5	Precast base for ring main unit + high voltage metering unit Dimensions: 1000 x 1575 x 900	1-part precast base for combined RMU and HV metering unit	
B6	Precast base Designed for 315 kVA transformers Dimensions: 1500 x 980 x 750	1-part base for 315kVA transformers	

Base Type	Description	Designed for	
B7	- Precast base for 500, 800 & 1000 kVA Transformers - Dimensions: 1500 x 980 x 750	1-part precast base for 500, 800, and 1000 kVA transformers	
B8	- Precast base for secondary transformers - Dimensions: 1750 x 1200 x 750	Precast base for secondary transformers	
B9	- Two Identical parts stacked to be used with either B3 or B5 Base - Dimensions: 3000 x 3000 x 450 x 2no (total height 900 mm)	2-part additional ring beam to be used with B3 and B5 base when GRP housing is required	
B3 + B9 Combo	- B3 Base and B9 Combo unit - GRP flooring included	RMU in TR7 GRP housing	
B5 + B9 Combo	- B5 Base and B9 Combo unit - GRP flooring included	RMU and HV Metering unit in TR7	