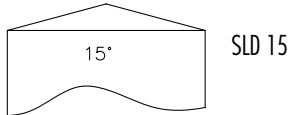


SILO ACCESSORIES

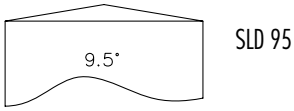
SILO ROOFS, MAINTENANCE PLATFORMS, SILO INSULATION

Material:	For items without material data, all parts are made of AlMg3, AlMgSi or Stainless Steel.
Standard accessories:	Accessories always include plant installation by P+W.

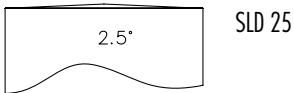
Design example



SLD 15

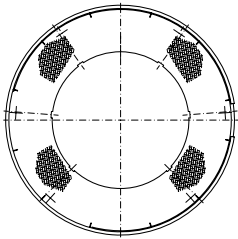


SLD 95

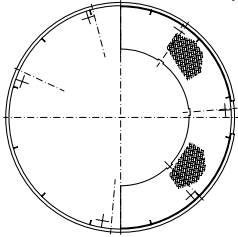


SLD 25

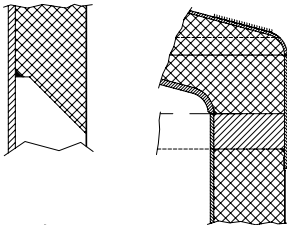
Maintenance platform WB360°



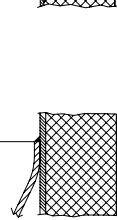
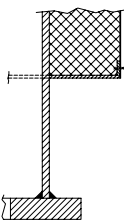
Maintenance platform WB180°



Insulation



SIBM



SIWMAL

Description	Article no.	Article no.
SLD 15	Conical roof with 15° slope, fixed inspection is only allowed with additional fall prevention for the maintenance personnel	
SLD 15.24	Silo d = 2400	SLD 15.30
SLD 15.35	Silo d = 3500	SLD 15.42
	Silo d = 3000	SLD 15.24
	Silo d = 4200	SLD 15.35
SLD 95	Conical roof with 9.5° slope made of pinned plate, it is permitted as a working platform as an alternative to 15° conical roof	
SLD 95.24	Silo d = 2400	SLD 95.30
SLD 95.35	Silo d = 3500	SLD 95.42
	Silo d = 3000	SLD 95.24
	Silo d = 4200	SLD 95.35
SLD 25	Conical roof 2.5° slope made of pinned plate, is permitted as a fixed working area, as an alternative to a 15° conical roof	
SLD 25.24	Silo d = 2400	SLD 25.30
SLD 25.35	Silo d = 3500	SLD 25.42
	Silo d = 3000	SLD 25.24
	Silo d = 4200	SLD 25.35
WB	Maintenance platforms with level standing area made of aluminium pinned plate for silo roofs with a 15° slope, standing area 600 wide	
WB 24.180	Silo diameter d = 2400	180°
WB 24.360	Silo diameter d = 2400	360°
WB 30.180	Silo diameter d = 3000	180°
WB 30.360	Silo diameter d = 3000	360°
WB 35.180	Silo diameter d = 3500	180°
WB 35.360	Silo diameter d = 3500	360°
WB 42.180	Silo diameter d = 4200	180°
WB 42.360	Silo diameter d = 4200	360°
Roof railing "DG", "connecting walkway VS" and ladders "L" must be considered by the silo dimensioning and can be read in Silo accessories "roof inspection"		
SIBM	Silo shell prepared for an on site/construction site shell insulation consisting of a silo double roof with 100mm of mineral wool insulation, roof projection and end connections on the ring stand, as well as at the silo door to fasten the insulation mat and the cover sheets for the plant or silo installation.	
SIBM 24	Silo d = 2400	prepared for insulation
SIBM 30	Silo d = 3000	prepared for insulation
SIBM 35	Silo d = 3500	prepared for insulation
SIBM 42	Silo d = 4200	prepared for insulation
SIWMAL	Silo shell insulated on site with mineral mats 100 mm thick and insulation covering with aluminium sheet 1 mm	
SIWMCR	Silo shell insulated on site with mineral mats 100 mm thick and insulation covering with sheet of 1.4301 x 1 mm	
SIWZ	Silo accessories insulated on site with mineral mats.	
Note: Insulation of fill pipe, connecting nozzles, doors, manholes upon request. Glare protection to avoid direct sunlight available upon request.		
All measurements in mm.		