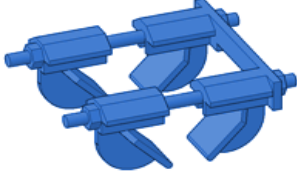
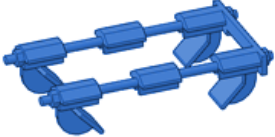
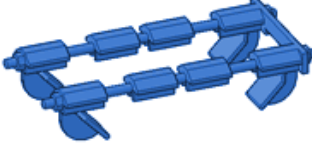
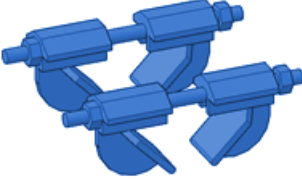
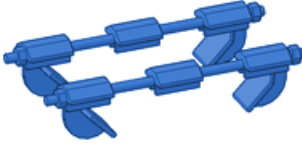
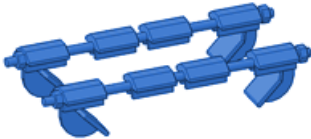
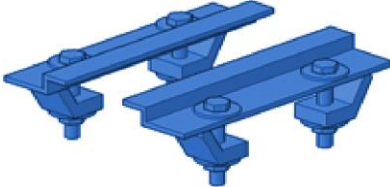
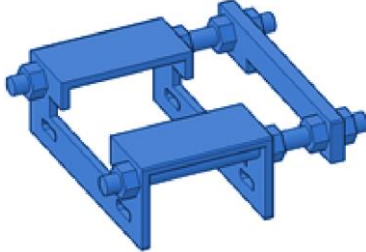
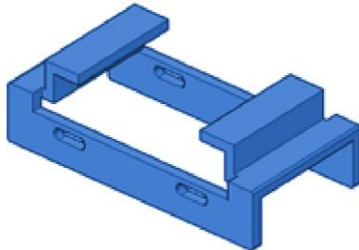
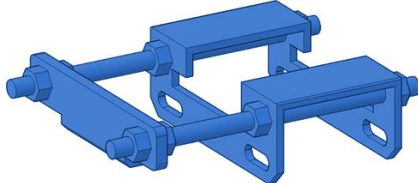
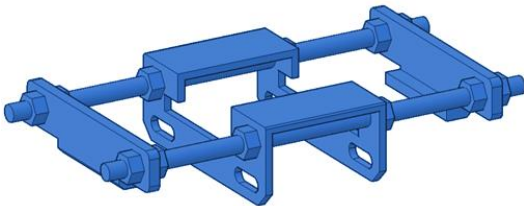
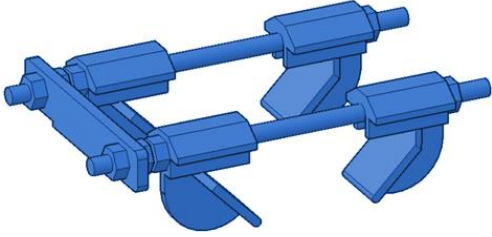
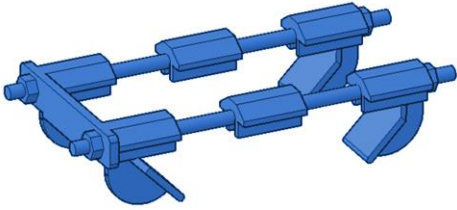
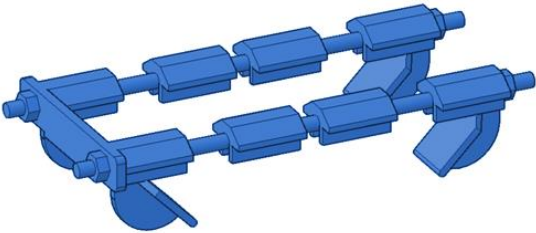
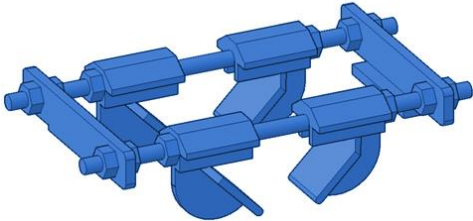
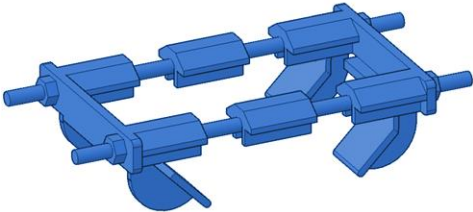
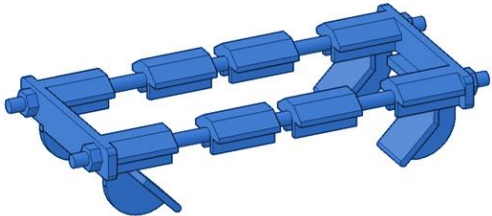


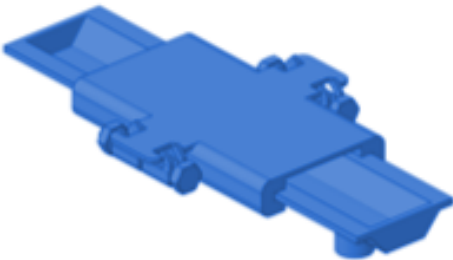
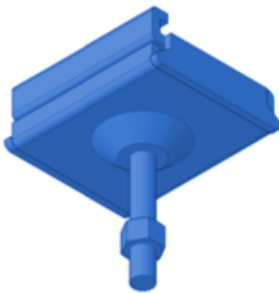
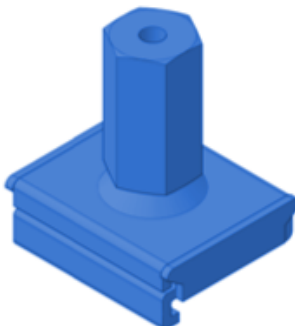
ROHRSCHUH KLEMMSYSTEME

Für die Verwendung der Klemmen ist die Eigenschaft Clamp = Indexnummer einzustellen

Vorschau	Index	Name
	1001	XS 80/120
	1002	XS 140/160
	1003	XS 180/220
	1004	XS 240/260
	1005	XS 280/300
	1006	FS 80/120
	1007	FS 140/160
	1008	FS 180/220
	1009	FS 240/260

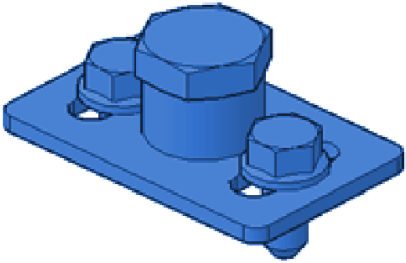
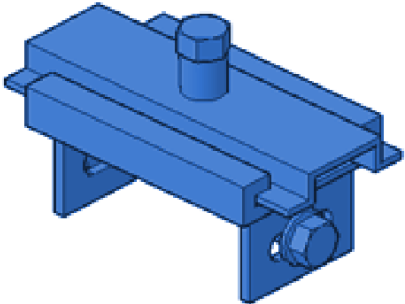
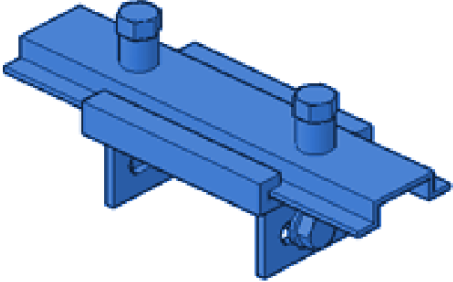
Preview	Index	Name
	1010	FS 280/300
	1011	FSZ 80/120
	1012	XW_F 80
	1013	XW_F 100
	1014	FW_F 80
	1015	FW_F 100
	1016	AS_F 80
	1017	AS_F 100
	1018	VAS_F 80
	1019	VAS_F 100

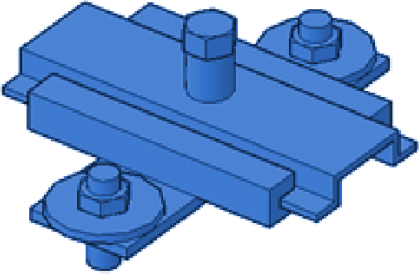
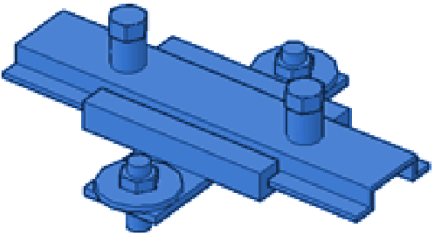
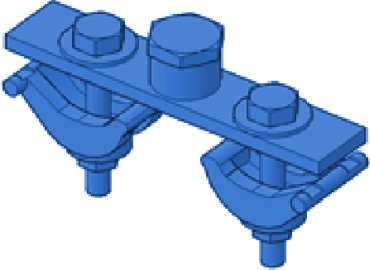
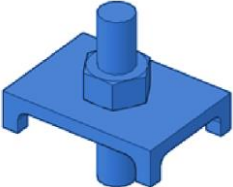
	1020	AS 80/120
	1021	AS 140/180
	1022	AS 200/220
	1023	AS 240/260
	1024	AS 280/300
	1025	VAS 80/140
	1026	VAS 160/260
	1027	VAS 280/300

	1101	Gleitsatz GS H3G-PL 46 HCP
	1102	Gleitsatz GS H3G2-PL 46 HCP
	1103	Blockset PBS CC46 M 8 x 50
	1104	Blockset PBS CC46 M 8 x 90
	1105	Blockset PBS CC46 M 8 x 140
	1106	Blockset PBS CC46 M10 x 50
	1107	Blockset PBS CC46 M10 x 90
	1108	Blockset PBS CC46 M10 x 140
	1109	Block PBH 46 M6 HCP
	1110	Block PBH 46 M8 HCP
	1111	Block PBH 46 M10 HCP
	1112	Block PBH 46 M12 HCP
	1113	Block PBH 46 M16 HCP
	1114	Block PBH 46 1/2" HCP

BAUGRUPPEN

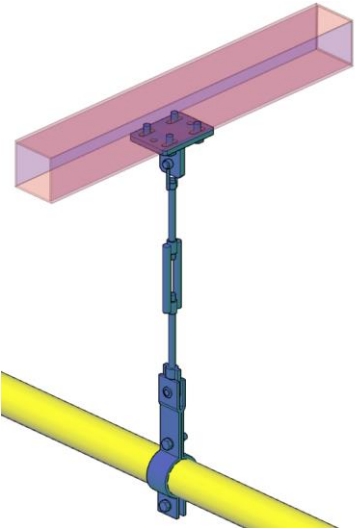
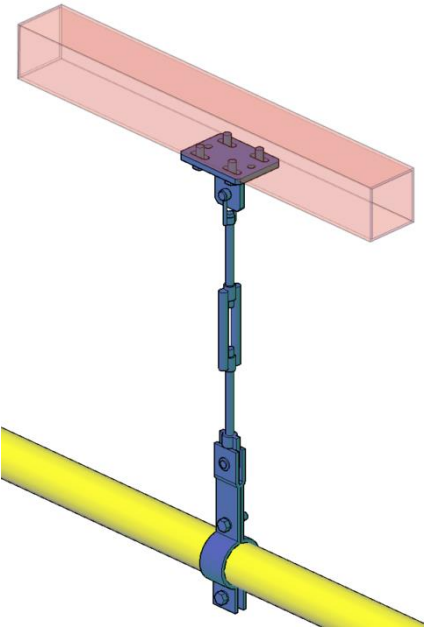
Für die Verwendung der Klemmen ist die Eigenschaft ClipClamp = Indexnummer einzustellen

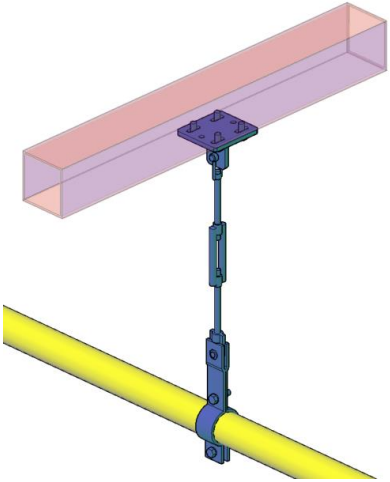
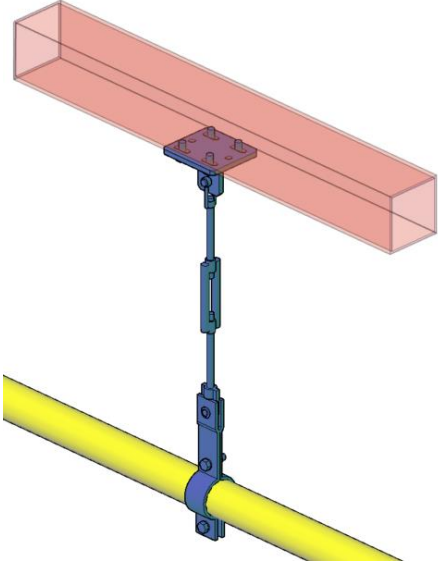
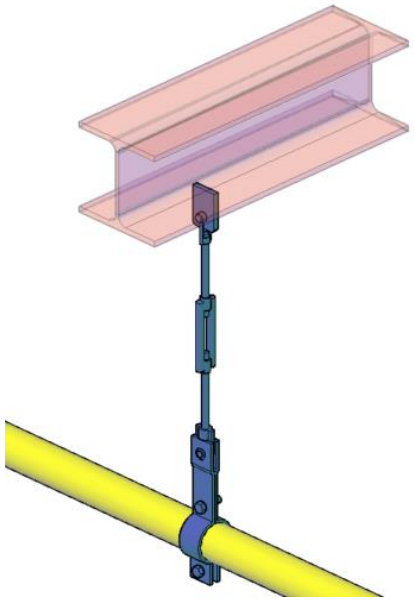
Preview	Index	Name
	2001	Mounting Plate GPL F80-M10
	2002	Mounting Plate GPL F80-1/2"
	2003	Mounting Plate GPL F 100-M10
	2004	Mounting Plate GPL F 100-1/2"
	2005	Slide Set GS F80 2G – M10
	2006	Slide Set GS F80 1G – 1/2"
	2007	Slide Set GS F 100 1G – 1/2"
	2008	Slide Set GS F80 2G2 – M10
	2009	Slide Set GS F80 1G2 – 1/2"
	2010	Slide Set GS F 100 1G2 – 1/2"

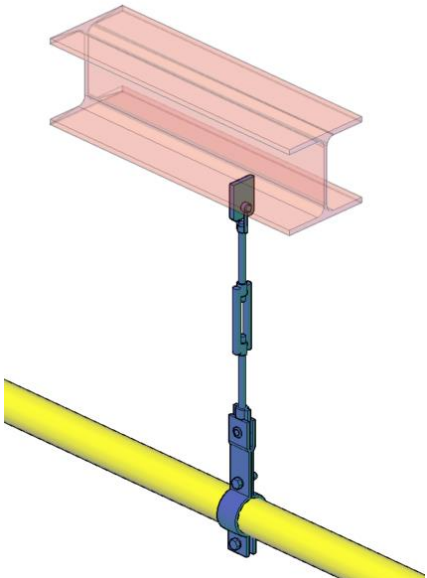
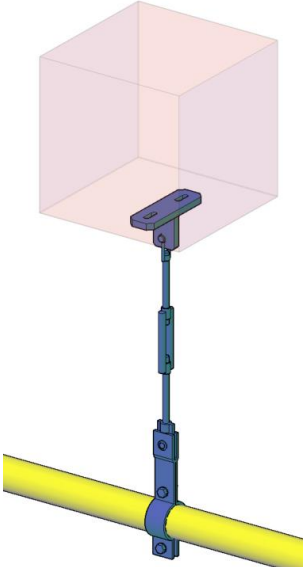
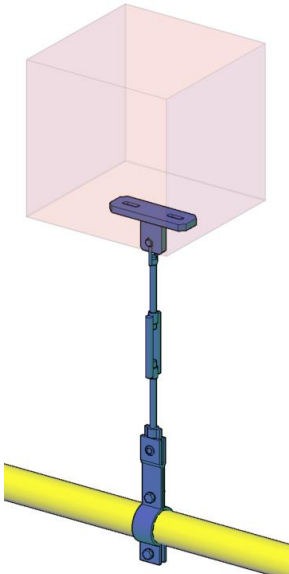
	2011 2012	Slide Set GS 2G-PL – M10 Slide Set GS 2G-PL – 1/2"
	2013 2014	Slide Set GS 2G2-PL – M10 Slide Set GS 2G2-PL – 1/2"
	2015	Mounting Plate GPL Stabil R1/2"- 100
	2016 2017	Holding Bracket HK 41/10 Holding Bracket HK 41/16

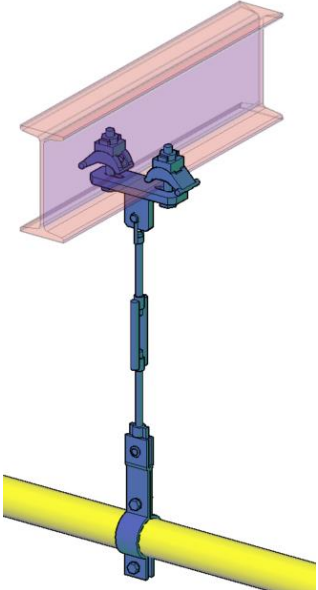
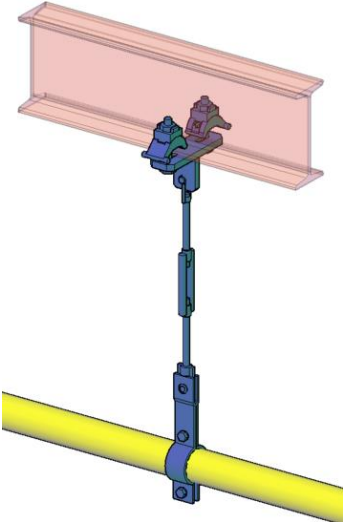
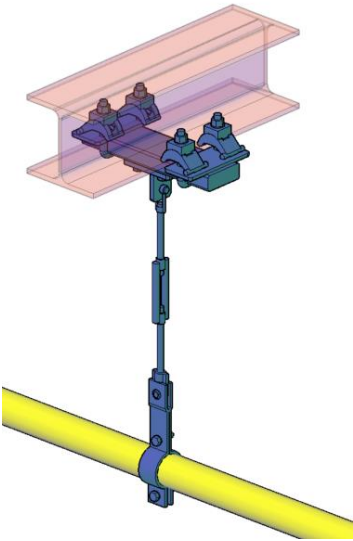
HÄNGER FÜR LASTKETTE

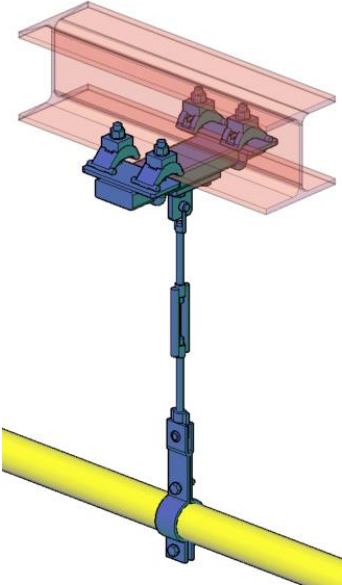
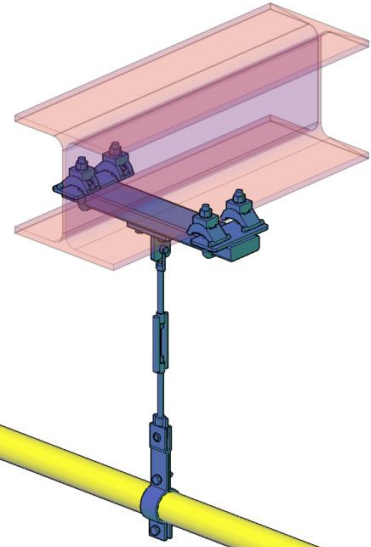
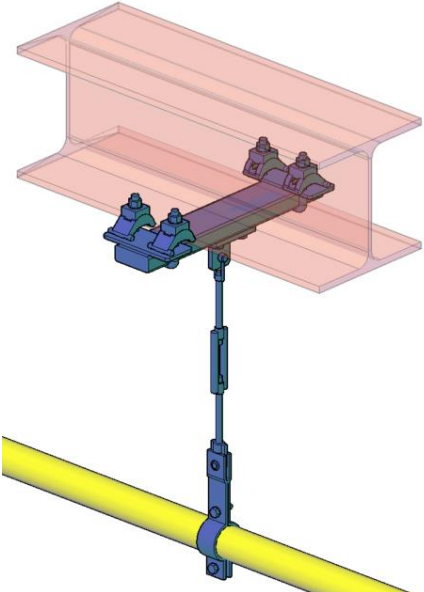
Für die Verwendung der Klemmen ist die Eigenschaft *HANGER* = Indexnummer einzustellen

Preview	Index	Name
	1201-1208 1209-1216 1217-1222	HP F 80 - A M10 HP F 80 - A M12 HP F 80 - A M16
	1223-1230 1231-1238 1239-1244	HP F 80 - B M10 HP F 80 - B M12 HP F 80 - B M16

	1245-1252 1253-1260 1261-1266	HP F 100 - A M10 HP F 100 - A M12 HP F 100 - A M16
	1267-1274 1275-1282 1283-1288	HP F 100 - B M10 HP F 100 - B M12 HP F 100 - B M16
	1289-1296 1297-1304 1305-1310	HPA M10-2 (quer) HPA M12-2 (quer) HPA M16-2 (quer)

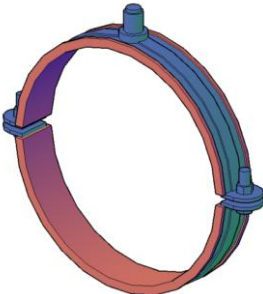
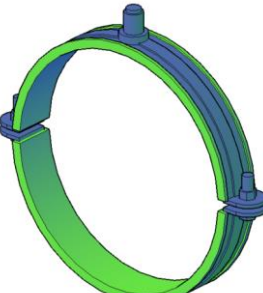
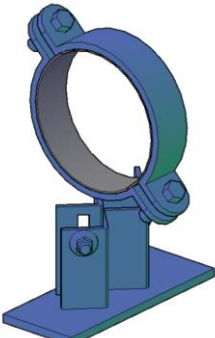
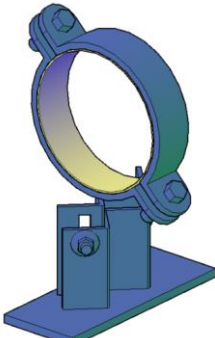
	1311-1318 1319-1326 1327-1332	HPA M10-2 (längs) HPA M12-2 (längs) HPA M16-2 (längs)
	1333-1340 1341-1348 1349-1354	HP 80/99 - A M10 Anker HP 80/99 - A M12 Anker HP 80/99 - A M16 Anker
	1355-1362 1363-1370 1371-1376	HP 80/99 - B M10 Anker HP 80/99 - B M12 Anker HP 80/99 - B M16 Anker

	1377-1384 1385-1392 1393-1398	HP 80/99 - A M10 HP 80/99 - A M12 HP 80/99 - A M16
	1399-1406 1407-1414 1415-1420	HP 80/99 - B M10 HP 80/99 - B M12 HP 80/99 - B M16
	1421-1428 1429-1436 1439-1442	LKA-A 100/160 M10 LKA-A 100/160 M12 LKA-A 100/160 M16

	1443-1450 1451-1458 1459-1464	LKA-B 100/160 M10 LKA-B 100/160 M12 LKA-B 100/160 M16
	1465-1472 1473-1480 1481-1486	LKA-A 161/300 M10 LKA-A 161/300 M12 LKA-A 161/300 M16
	1487-1494 1495-1502 1503-1508	LKA-B 161/300 M10 LKA-B 161/300 M12 LKA-B 161/300 M16

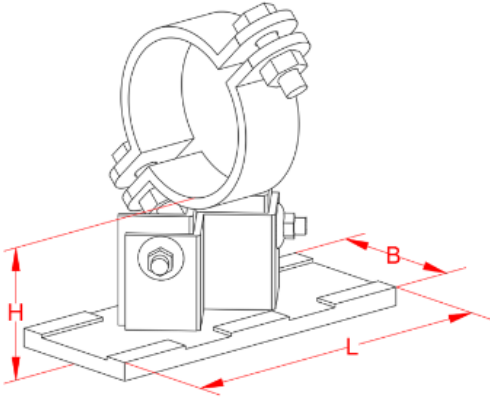
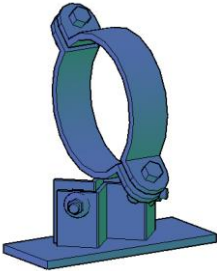
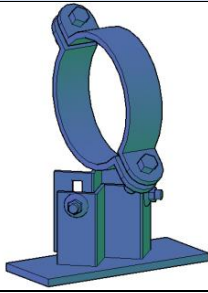
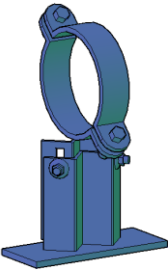
EINLAGEN

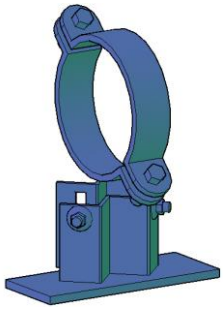
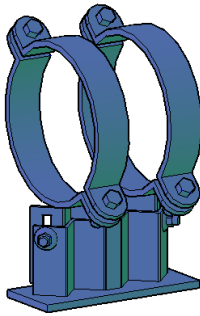
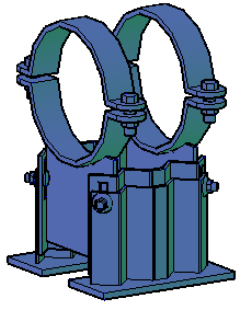
Für die Verwendung der Einlagen ist die Eigenschaft Inlay = Indexnummer einzustellen

Preview	Index	Name
Für alle gängigen Schellen		
	1	Silicone
	2	Others
Für Rohrschuh (LAHV, LCHV, LDHV)		
	1	EPDM
	2	Fiberglass

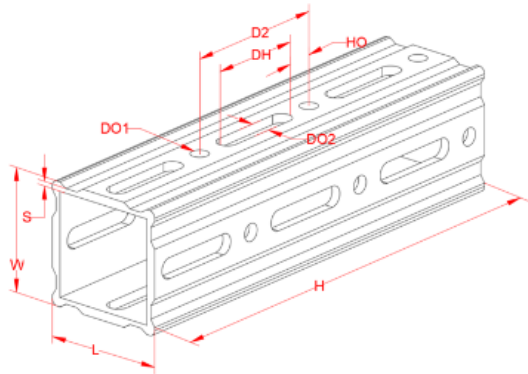
SPEZIELLE VARIABLE

Dieser Abschnitt erklärt, wie man die Eigenschaften *SupportTemp*, *SupportHeight*, *SupportType* (bei Rohrschuhen) und *Angle*, *Hole* (bei siFramo Profilen) verwendet

PIPE SHOE			
		Size Parameters These dimensions affect the actual size of the component in the 3D model. _____ Z_GAP: -1 CLAMP: 0 SLIDE_PLATE: 0 Inlay: 0 SupportTemp: 1 SupportHeight: 3 SupportType: 1	
SupportTemp			
Beschreibung	LT Typ	NT Typ	HT Typ
Wert	1	2	3
SupportHeight			
Vorschau			
Beschreibung	H_max = 113.5 H_min = 88.5	H_max = 168.5 H_min = 116	H_max = 223.5 H_min = 171
Wert	1	2	3
SupportType			

Vorschau			
Beschreibung	LAHV-Typ	LCHV-Typ	LDHV-Typ
Wert	1	2	3

SIFRAMO PROFILE

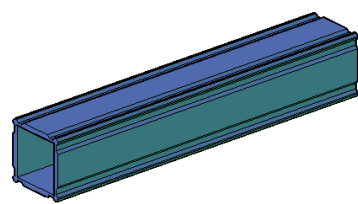
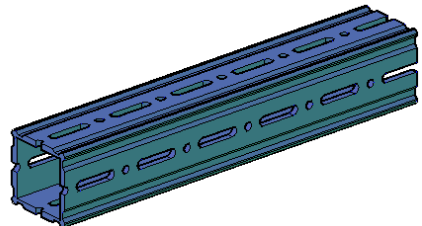


Size Parameters

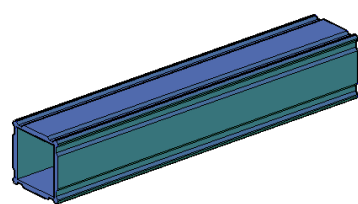
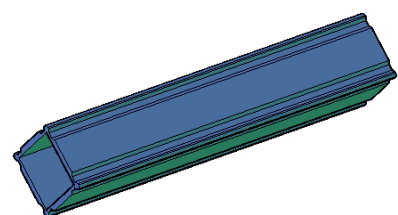
These dimensions affect the actual size of the component in the 3D model.

D2:	100
DH:	63
DO2:	13.5
R:	4
Angle:	0
Hole:	0
MaxLength:	6000

Hole

Vorschau		
Wert	0	1

Angle

Vorschau		
Wert	0	45 (Oder jeden beliebigen Winkel)