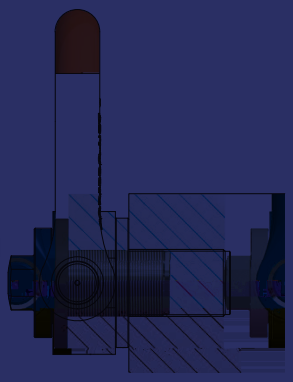
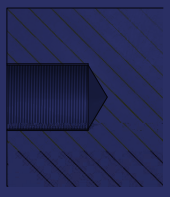
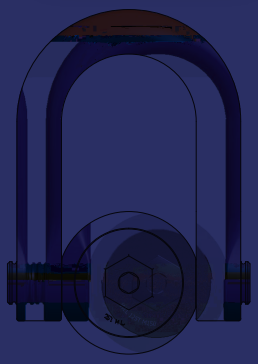
Swiveling under load
Pivotant sous charge
Drehbar unter Last
Giratorio bajo carga

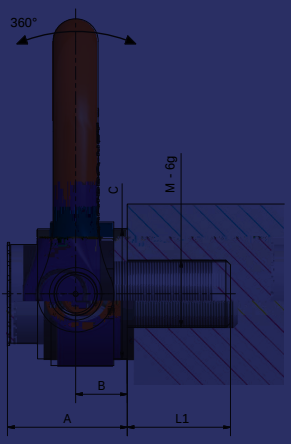


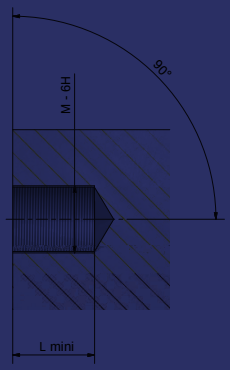


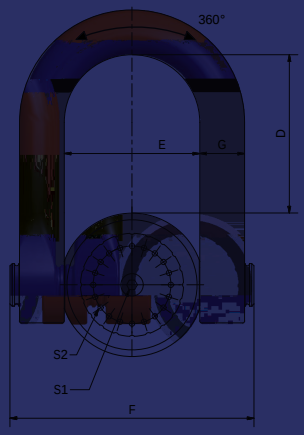


Reference Référence Referenz Referencia	WLL CMU Höchstbelastung CMU	Safety factor Coef. sécurité Sicherheitsfaktor Coef. seguridad	Diameter Diamètre Durchmesser Diámetro	Ø	P	Standard L1	N.m Foot LBS	S1	S2	A	B	C	D	E	F	G	Weight Poids Gewicht Peso
Giga DSS M150	125 TO	5	M150 (x6)			228	160	21	41	270	115	290	357	302	544	100	268 Kg

Swiveling under load
Pivotant sous charge
Drehbar unter Last
Giratorio bajo carga







Reference Référence	WLL CMU	Safety factor Coef. sécurité	Diameter Diamètre			Standard	N.m										W Pe
Giga DSS+Q M150	125 TO	5	M150 (x6)			228	160	21	XZN N12 DIN 34824	267	115	290	357	302	544	100	268 Kg

ISO 9001