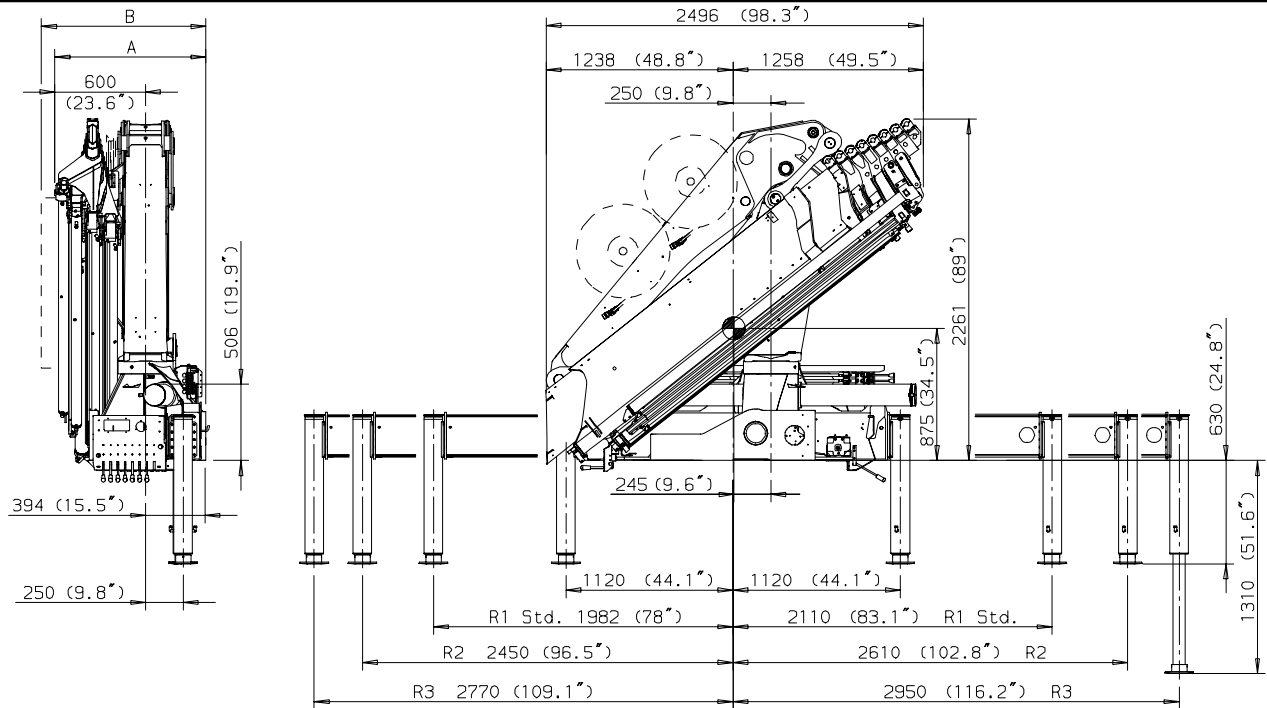
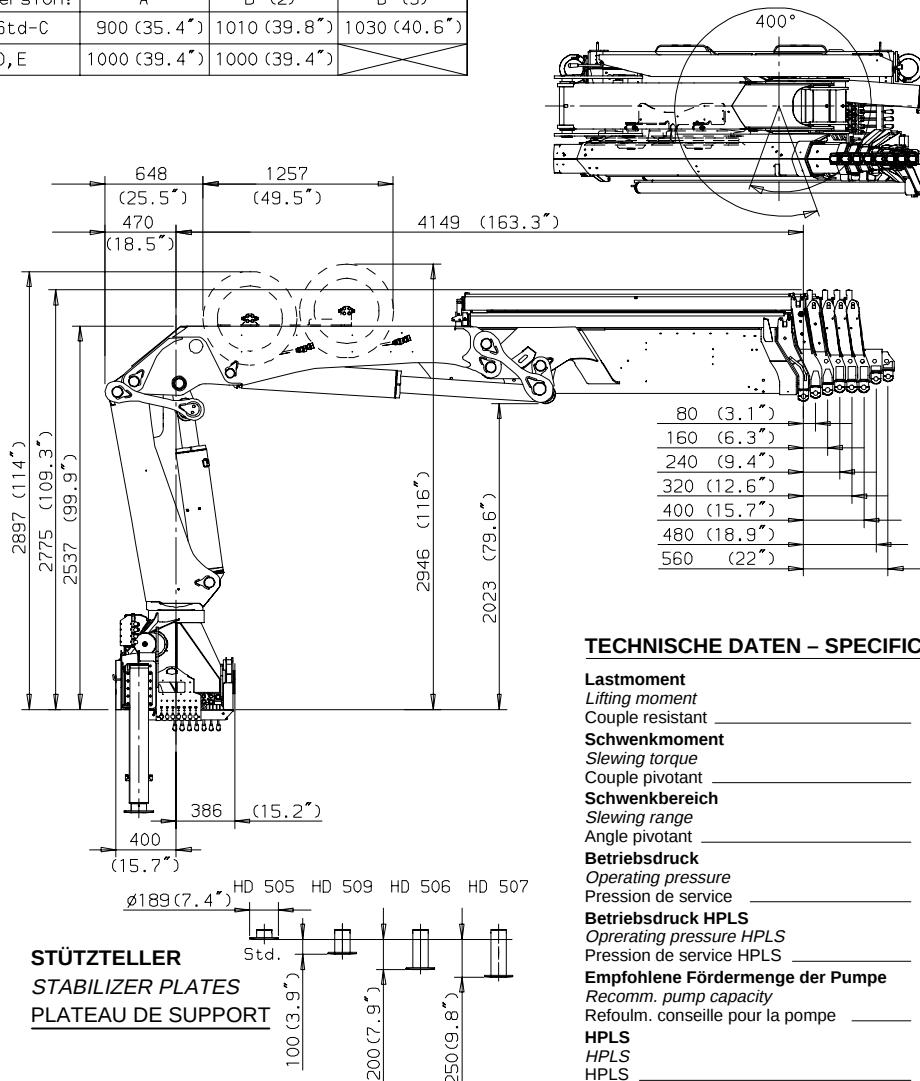
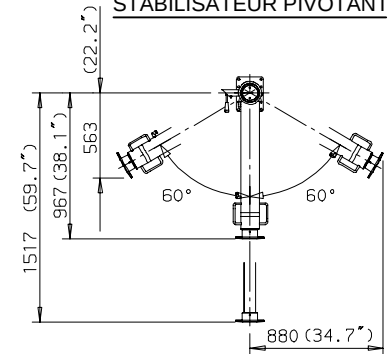




Version:	A	B (2)	B (3)
Std-C	900 (35.4")	1010 (39.8")	1030 (40.6")
D, E	1000 (39.4")	1000 (39.4")	



SCHWENKSTÜTZE SLEWABLE STABILIZER STABILISATEUR PIVOTANT



TECHNISCHE DATEN – SPECIFICATIONS – DONNEES TECHNIQUES

Lastmoment

Lifting moment
Couple resistant 197.2 kNm (20.1mt, 145380 ft.lbs.)

Schwenkmoment

Slewing torque
Couple pivotant 18.8 kNm (1.9 mt, 13740 ft.lbs.)

Schwenkbereich

Slewing range
Angle pivotant 400 °

Betriebsdruck

Operating pressure
Pression de service 27.5 MPa (275 bar, 3987 psi)

Betriebsdruck HPLS

Operating pressure HPLS
Pression de service HPLS 30 MPa (300 bar, 4350 psi)

Empfohlene Fördermenge der Pumpe

Recomm. pump capacity
Refoilm. conseille pour la pompe 40l/min (8.8imp.gall/min 10.7US gall/min)

HPLS

HPLS

HPLS

Eigengewicht Standardkran

Dead weight – standard crane
Poids mort – grue standard 20.8 kN (2120 kg, 4674 lbs)