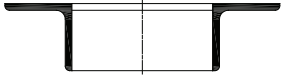
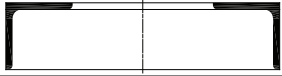
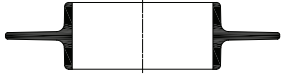
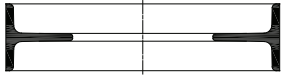
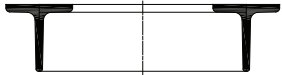
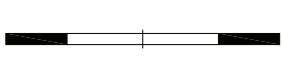
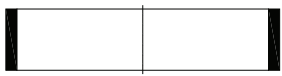
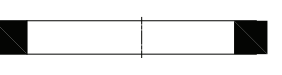
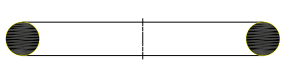

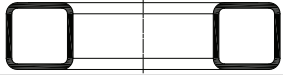
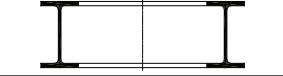
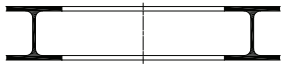
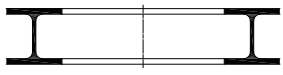
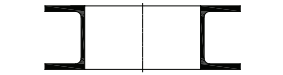
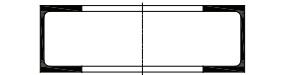
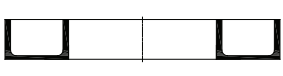
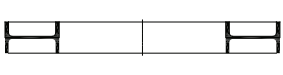
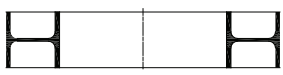


Capacities and Specifications R5S

Section	R-5-S R-52-S
	120x120x12 To Ø 1250
	100x100x12 To Ø 1250
	120x120x13 To Ø 1250
	100x100x12 To Ø 1500
	140x140x15 To Ø 1250
	120x25 To Ø 1000
	250x30 To Ø 1000
	70x70 To Ø 800
	Ø 80 To Ø 800
	OD 142 To Ø 1800

Section	R-5-S R-52-S
	100x100x6,5 1)
	IPE 200 To Ø 900 2)
	HEA 140 To Ø 900
	HEB 120 To Ø 900
	UPN 200x75 To Ø 900
	UPN 200x75 To Ø 1000
	UPN 100x50 To Ø 8000
	IPE 120 To Ø 2500
	Max section modulus 45-50cm ³
Max Section Modulus (cm³) 3) :	45-50
Diameter of standard Rolls (mm):	385
Diameter of top shaft / lower shaft (mm):	140/120
Motor output (kW):	11

All data are valid for mild steel with yield point 270 N/mm².

1) Min. bending diameter depends on grade of deformation that can be accepted.