



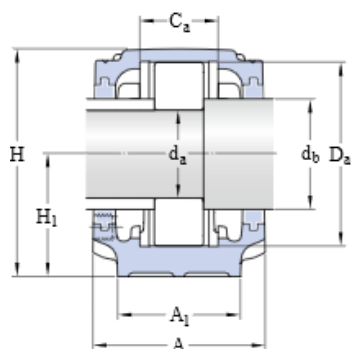
SNL 213 + 1213

SE and SNL plummer block housings for bearings with a cylindrical bore, with standard seals

Technical specification

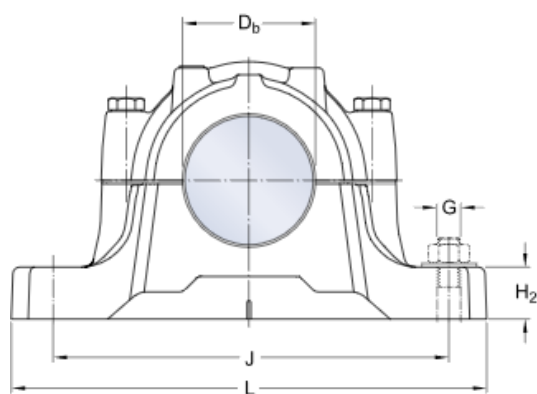
APPROPRIATE PRODUCTS

Bearing (basic designation)	1213
Lock nut	KM 13
Lock washer	MB 13
Locating ring	2 x FRB 14/120



DIMENSIONS

d_a	65 mm
d_b	75 mm
C_a	51 mm
D_a	120 mm
D_b	92.5 mm
A	110 mm
A_1	80 mm
H	149 mm
H_1	80 mm
H_2	30 mm
J	230 mm
L	275 mm
N	24 mm



N_1 18 mm

DOWEL PINS

J_6 252 mm

J_7 29 mm

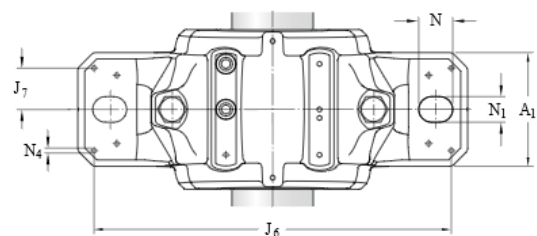
N_4 max. 8 mm

SEAL DIMENSIONS

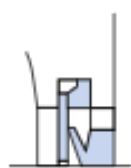
A_{2L} 128 mm

A_{2T} 195 mm

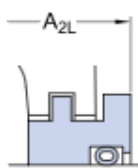
d_2 149 mm



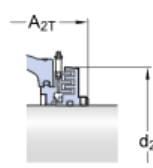
APPROPRIATE SEALS AND END COVER



TSN 213 A



2 x TSN 213 S



2 x TK 213



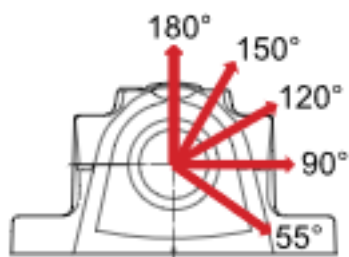
ASNH 516-613

BREAKING LOADS, HOUSING

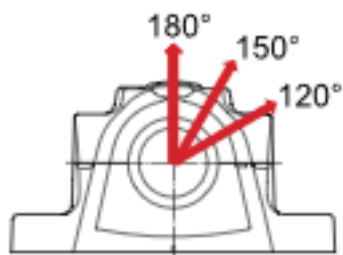
P_{0° 270 kN

P_{55° 340 kN

P_{90° 205 kN



P_{120°	150 kN
P_{150°	130 kN
P_{180°	170 kN
P_a	110 kN



YIELD POINT, CAP BOLTS

Q_{120°	220 kN
Q_{150°	125 kN
Q_{180°	110 kN

MASS

Mass housing	7.46 kg
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MOUNTING INFORMATION

Cap bolt, size	M 12x65
Cap bolt, rec. tightening torque	80 N·m
Appropriate attachment bolt, size	G 16 mm
Appropriate attachment bolt, rec. tightening torque	200 N·m
Initial grease fill, 20%	100 g
Initial grease fill, 40%	160 g

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