



Mounting bolts
 8X M24 grade 10.9
 Greased with Mo2S4 - $M_v = 740 \pm 30 \text{ Nm}$
 Untreated and oiled - $M_v = 880 \pm 30 \text{ Nm}$

8X M24 grade 12.9
 Greased with Mo2S4 - $M_v = 890 \pm 30 \text{ Nm}$
 Untreated and oiled - $M_v = 1060 \pm 50 \text{ Nm}$

Mounting data - see 490-1275 page 1/2 & 2/2
 Max 135 bar, Bolts M 24, grade 10.9.
 Max 157 bar, Bolts M 24, grade 12.9.

Pos	Qty	Itemno.	Name
1	2	490-1261-801	BSAB 75-S-401 1/2
2	1	6490-0028-006	O-ring for BSAB

Tolerances for internal and external radii, angles and chamfers according to: ISO 2768 - mK	✓ Indicates Ra in μm	All dimensions in mm	Drawing status
			Released
Drawn by JEA Date: 14.09.1999	Description BSAB 75-S-401 30mm disc F/M24	Drawing No. 490-1255-801	Revision C
SVENDBORG BRAKES			Scale 2:5 (A3)
			Sheet 1 of 1 sheets