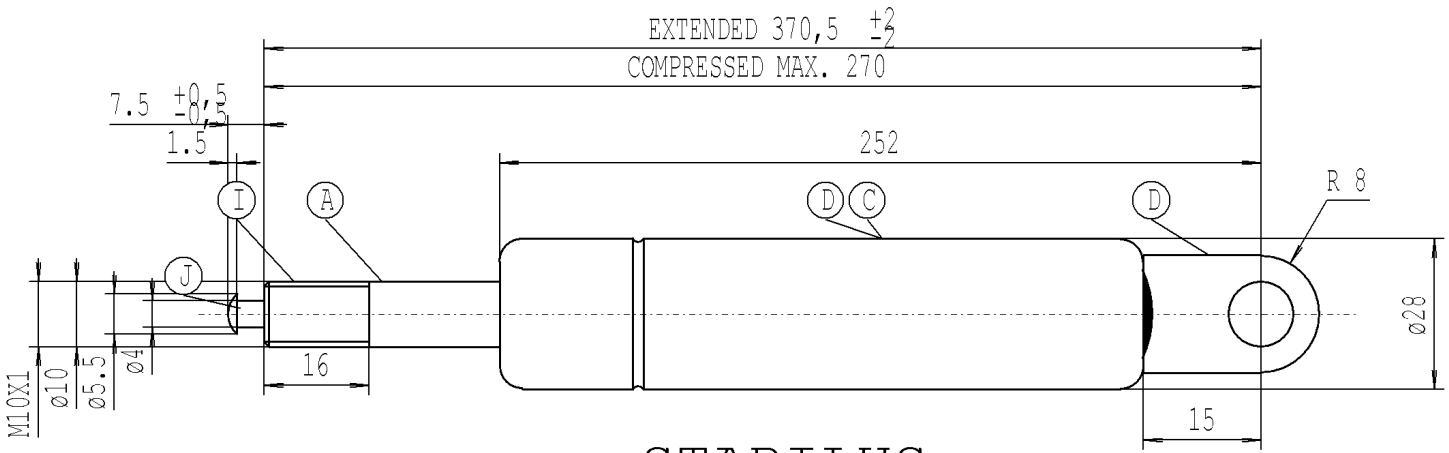
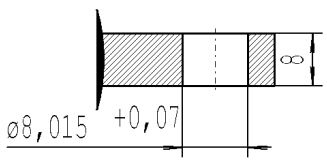
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Intended for internal use and customer

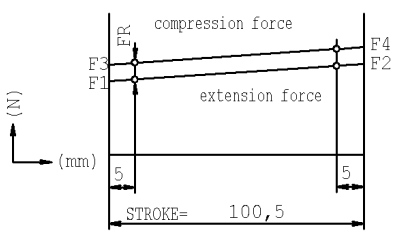


STABILUS
BLOC-O-LIFT

NICHT OEFFNEN HOHER DRUCK
DO NOT OPEN HIGH PRESSURE
Stabilus Standard



- -Compression and extension forces measured acc. to STAB-Spec. 10009033
- -Spring test with piston rod downwards
- -Protect piston rod from dirt, paint and damage
- -The warning label must not be removed or obscured.
- -Disposal acc. to STAB-Spec.10009375
- -Drawing not true-to-scale
- -Locking force at +20° C
  in extension 10500 N
  in compression 900 N
- -release-force of valve acc. to STAB-Spec. 10005233
- -Observe installation instructions according to STAB-Spec. 10005593
- -Permissible operating temperature range -30°C to +80°C
- -To release:
  press dia. pin by min. 2.5 mm
  Locking:
  release the pin completely
- -Installation: position any as required
- -The gas spring must not be mechanically modified or damaged.
- -Press release max. 6.0 mm



FRmax=F3-F1

X=F2/F1=1,30
Nozzle ø1.2

A	Nislide black
C	print white
D	black painted
I	max. starting torque: 25 Nm
J	bonderized

Only for information
Print-out is not subject to the modification service

Forces (statically measured)

F1 (N)	F4 max (N)	FR max (N)
extension force	compression force	friction
200 ±40	410	80

CHANGE			
NEW	SERIE	UMST. GEAU
OLD	VERSUCH	%
CHG.NO.	%	504290
NAME	08.07.97 Schnass	16.11.98 Schnass
NO.	1	2

STABILUS

Modifications in favour of technical process reserved

	DRAWING	CHECKED
DATE	16.12.1996	NAME Schnass

DIMENSIONS WITHOUT TOLERANCE
+/-1

BLOC-O-LIFT
06 21 1024 20 100

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