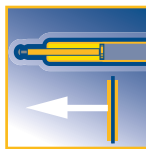
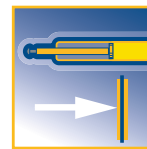


Springing blocking
Federnde Blockierung



Rigid blocking in extension
Starre Blockierung
in Zugrichtung



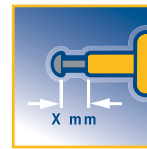
Rigid blocking
in compression
Starre Blockierung
in Druckrichtung



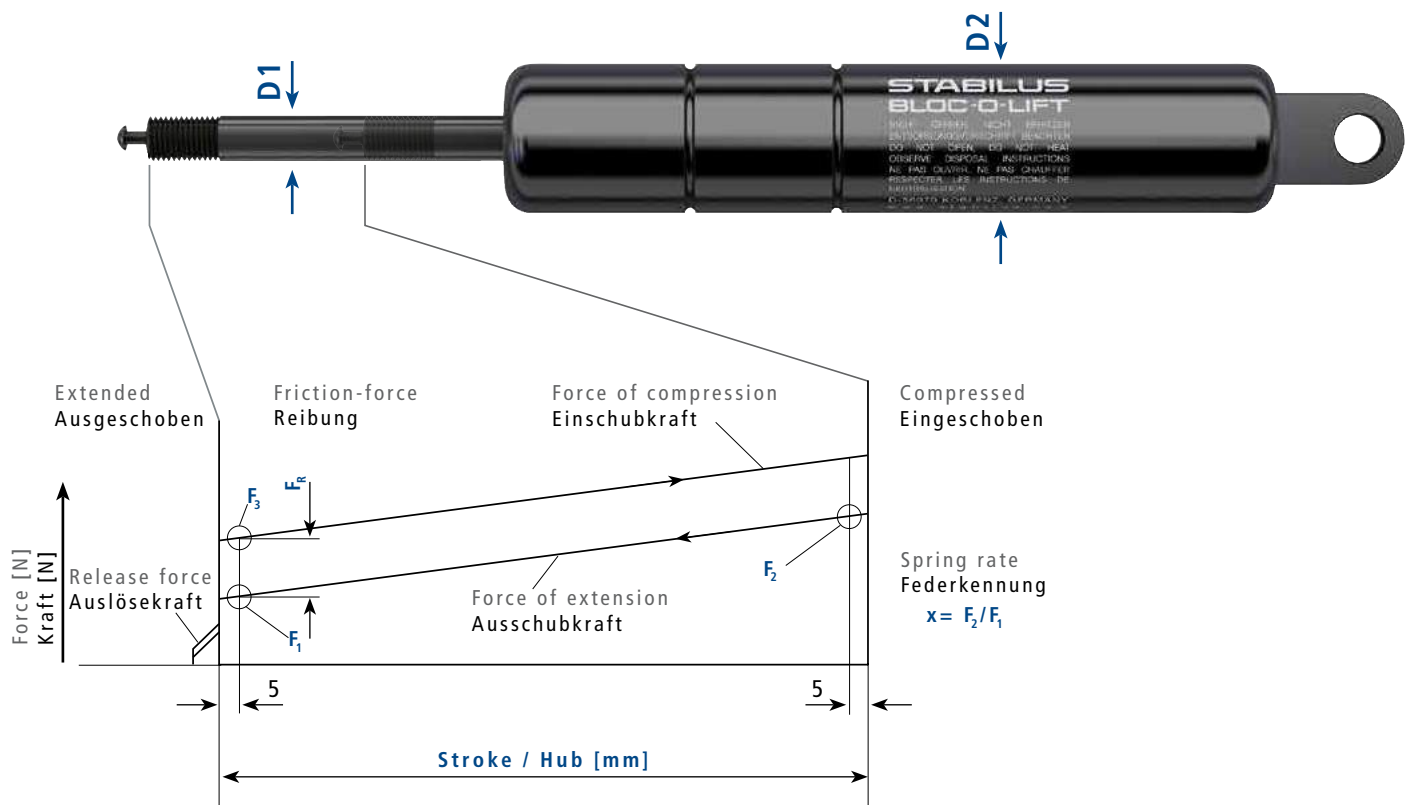
Installation position
any as required
Einbaulage beliebig



With piston rod upwards
Kolbenstange nach oben



Release way
Auslöseweg



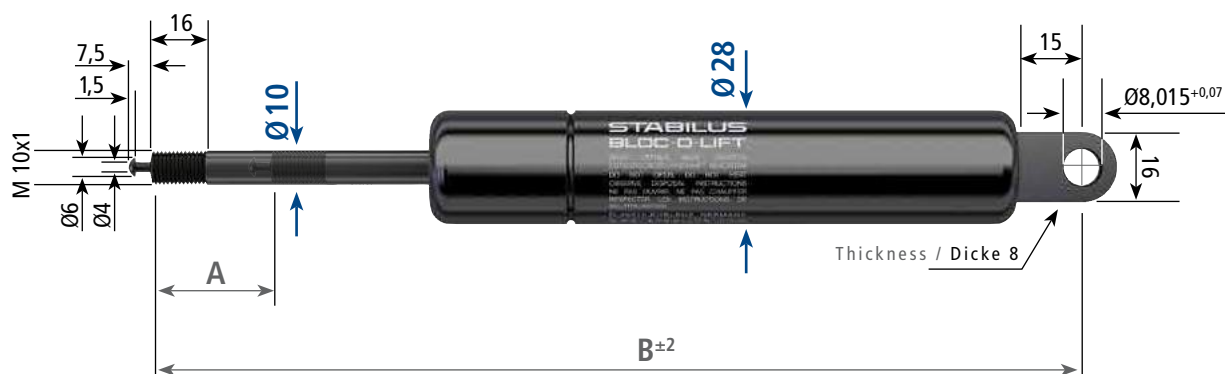
D1 [mm]	D2 [mm]	Force of extension Ausschubkraft F_1 [N]	x ($\approx$)	F_R max. [N]	Release force Auslösekraft
8	28	200 - 1000	1,01 - 1,5	80	ca. 30 % F_1
10	28	200 - 1200	1,01 - 1,6	80	ca. 18 % F_1

Installation instruction
Einbauvorschrift
STAB-Spec. 1000 5593

Release force of valve according
Ventilauslösekraft nach
STAB-Spec. 1000 5233

Statically measured forces
Statische Messung der Kräfte
STAB-Spec. 1000 9033

Disposal instruction
Entsorgungsvorschrift
STAB-Spec. 1000 9375
www.Stabilus.com/recycling/
www.Stabilus.de/recycling/



A	B		
Stroke Hub	Extended length Ausgesch. Länge	Force / Kraft F ₁ [N]	Ref.-No. Bestell-Nr.
20	149,5	300	681954
		350	729892
		400	729906
		500	692263
		600	729914
		800	692271
		1000	729922
		1200	729930
25	157,5	250	681962
		300	729949
		350	729957
		400	729965
		500	692298
		600	729981
		800	692301
		1000	730009
		1200	730017

A	B		
Stroke Hub	Extended length Ausgesch. Länge	Force / Kraft F ₁ [N]	Ref.-No. Bestell-Nr.
30	168,5	250	681970
		300	730025
		350	730033
		400	730041
		500	692328
		600	730068
		800	692336
		1000	730076
40	187,5	1200	730084
		200	681989
		250	730092
		300	730106
		350	730114
		400	730122
		500	692344
		600	730130
		800	692352
		1000	730149
		1200	730157