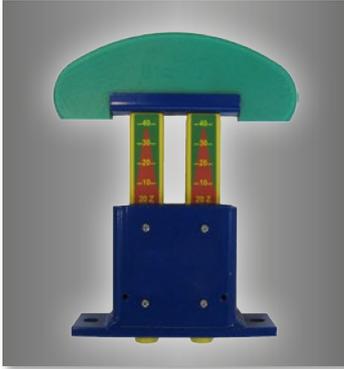
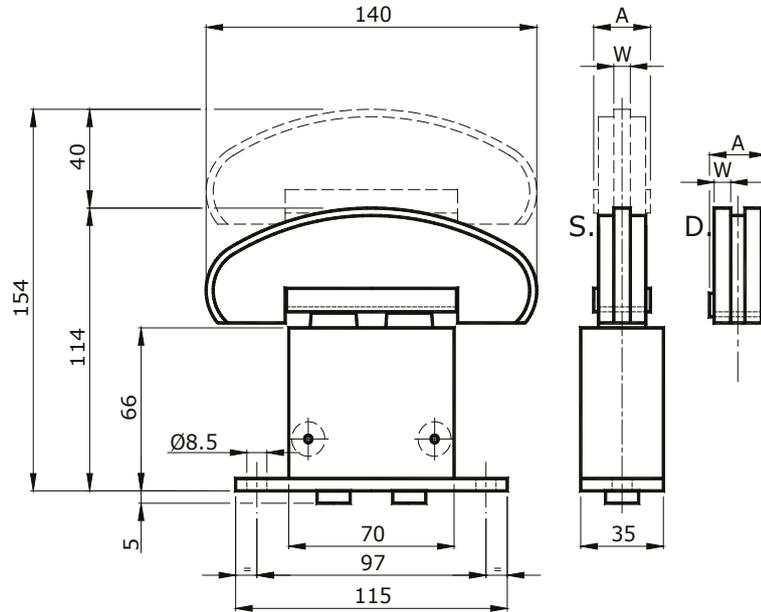




KOMPLETTE AXIALE SPANNVORRICHTUNGEN TBD + KETTENGLEITER PC



Typ TBDZ mit Federn aus verzinktem Stahl
 Typ TBDX mit Federn aus rostfreiem Stahl



Kette DIN 8187 ISO	Mit Federn aus verzinktem Stahl			Mit Feder aus rostfreiem Stahl			
	TBDZ + PC	TBDZ	PC	A	W	TBDX	TBDX+PC
05-B1 8mm	TBD10ZPC0S	TBD 10 Z	PC 0 S	24	2,5	TBD 10 X	TBD10XPC0S
06-B1 3/8"x7/32"	TBD10ZPC1S	TBD 10 Z	PC 1 S	24	5	TBD 10 X	TBD10XPC1S
06-B1 3/8"x7/32"	TBD20ZPC1S	TBD 20 Z	PC 1 S	24	5	TBD 20 X	TBD20XPC1S
08-B1 1/2"x5/16"	TBD10ZPC2S	TBD 10 Z	PC 2 S	24	7	TBD 10 X	TBD10XPC2S
08-B1 1/2"x5/16"	TBD20ZPC2S	TBD 20 Z	PC 2 S	24	7	TBD 20 X	TBD20XPC2S
10-B1 5/8"x3/8"	TBD20ZPC3S	TBD 20 Z	PC 3 S	24	9	TBD 20 X	TBD20XPC3S
10-B1 5/8"x3/8"	TBD30ZPC3S	TBD 30 Z	PC 3 S	24	9	TBD 30 X	TBD30XPC3S
12-B1 3/4"x7/16"	TBD20ZPC4S	TBD 20 Z	PC 4 S	24	11	TBD 20 X	TBD20XPC4S
12-B1 3/4"x7/16"	TBD30ZPC4S	TBD 30 Z	PC 4 S	24	11	TBD 30 X	TBD30XPC4S
16-B1 1"x17,02mm	TBD30ZPC5S	TBD 30 Z	PC 5 S	29	16	TBD 30 X	TBD30XPC5S
16-B1 1"x17,02mm	TBD40ZPC5S	TBD 40 Z	PC 5 S	29	16	TBD 40 X	TBD40XPC5S
20-B1 1 1/4"x3/4"	TBD30ZPC6S	TBD 30 Z	PC 6 S	29	18	TBD 30 X	TBD30XPC6S
20-B1 1 1/4"x3/4"	TBD40ZPC6S	TBD 40 Z	PC 6 S	29	18	TBD 40 X	TBD40XPC6S
05-B2 8mm	TBD10ZPC0D	TBD 10 Z	PC 0 D	24	2,5	TBD 10 X	TBD10XPC0D
06-B2 3/8"x7/32"	TBD10ZPC1D	TBD 10 Z	PC 1 D	24	5	TBD 10 X	TBD10XPC1D
06-B2 3/8"x7/32"	TBD20ZPC1D	TBD 20 Z	PC 1 D	24	5	TBD 20 X	TBD20XPC1D
08-B2 1/2"x5/16"	TBD20ZPC2D	TBD 20 Z	PC 2 D	24	7	TBD 20 X	TBD20XPC2D
10-B2 5/8"x3/8"	TBD20ZPC3D	TBD 20 Z	PC 3 D	29	9	TBD 20 X	TBD20XPC3D
10-B2 5/8"x3/8"	TBD30ZPC3D	TBD 30 Z	PC 3 D	29	9	TBD 30 X	TBD30XPC3D
12-B2 3/4"x7/16"	TBD30ZPC4D	TBD 30 Z	PC 4 D	34	11	TBD 30 X	TBD30XPC4D
16-B2 1"x17,02mm	TBD30ZPC5D	TBD 30 Z	PC 5 D	52	16	TBD 30 X	TBD30XPC5D
16-B2 1"x17,02mm	TBD40ZPC5D	TBD 40 Z	PC 5 D	52	16	TBD 40 X	TBD40XPC5D

Spannvorrichtungen für Dreifachketten nur auf Anfrage.