DURO-FLEX GURTABSTREIFER

SBK SKANDINAVISK A/S BÅNDKOMPAGNI

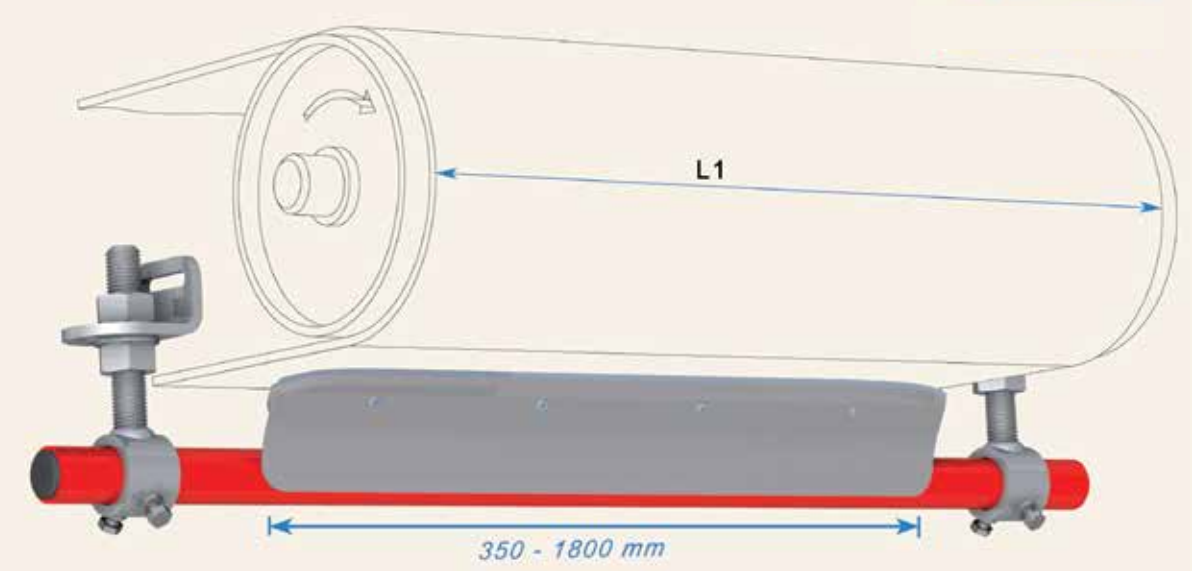
SBK A/S hat das einzigartige Duro-Flex Abstreiferprogramm im Angebot, das eine optimale Gurtreinigung sicherstellt.

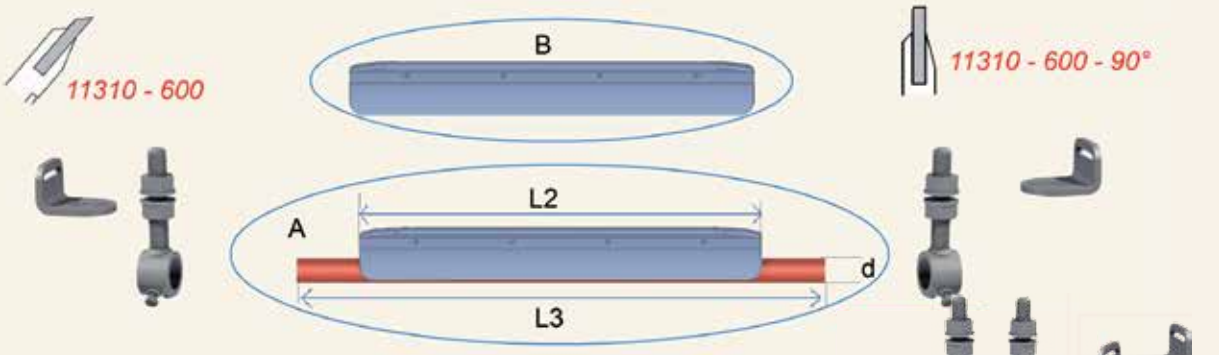
Das Duro-Flex-System reinigt das Band effektiv und schonend bei sehr geringem Platzaufwand.

Einfach Montage- und Spannsysteme bedeuten schnelle Installation. Das System erfordert nur wenig Wartungsaufwand und hat dank seiner bewährten Bauweise eine lange Lebensdauer. Wir können unabhängig vom Fördergut damit ein optimales Reinigungssystem anbieten.

LINEAR

-40°C /+150°C

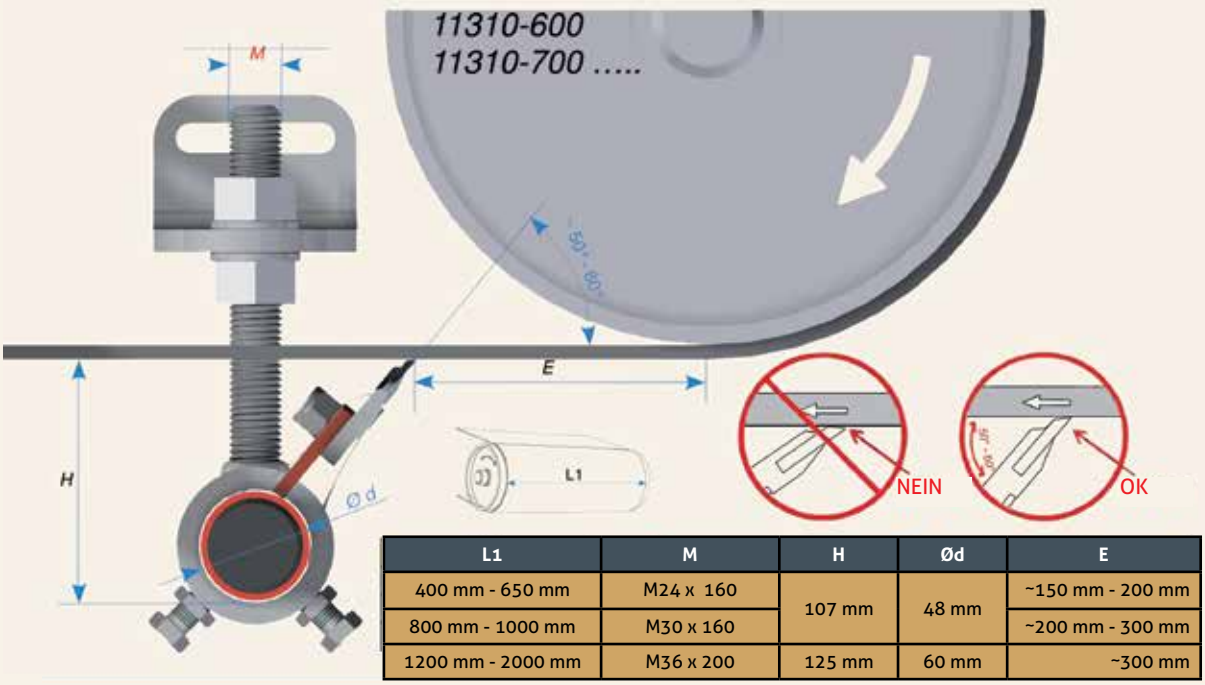




L1 mm	L2 mm	L3 mm	Ød mm	A	B		
400	350	900	48	11310-350	11320-350	M24 x 160 (53310-48)	53315
500	450	1000	48	11310-450	11320-450		
650	550	1200	48	11310-550	11320-550		
650	600	1200	48	11310-600	11320-600		
800	700	1300	48	11310-700	11320-700	M30 x 160 (53311-48)	
800	750	1300	48	11310-750	11320-750		
1000	900	1500	48	11310-900	11320-900		
1000	950	1500	48	11310-950	11320-950		
1200	1050	1700	60	11310-1050	11320-1050	M36 x 200 (533112-60)	53316
1200	1125	1700	60	11310-1125	11320-1125		
1400	1200	1900	60	11310-1200	11320-1200		
1400	1300	1900	60	11310-1300	11320-1300		
1600	1400	2100	60	11310-1400	11320-1400		
1600	1500	2100	60	11310-1500	11320-1500		
1800	1600	2300	60	11310-1600	11320-1600		
1800	1700	2500	60	11310-1700	11320-1700		
2000	1800	2500	60	11310-1800	11320-1800		

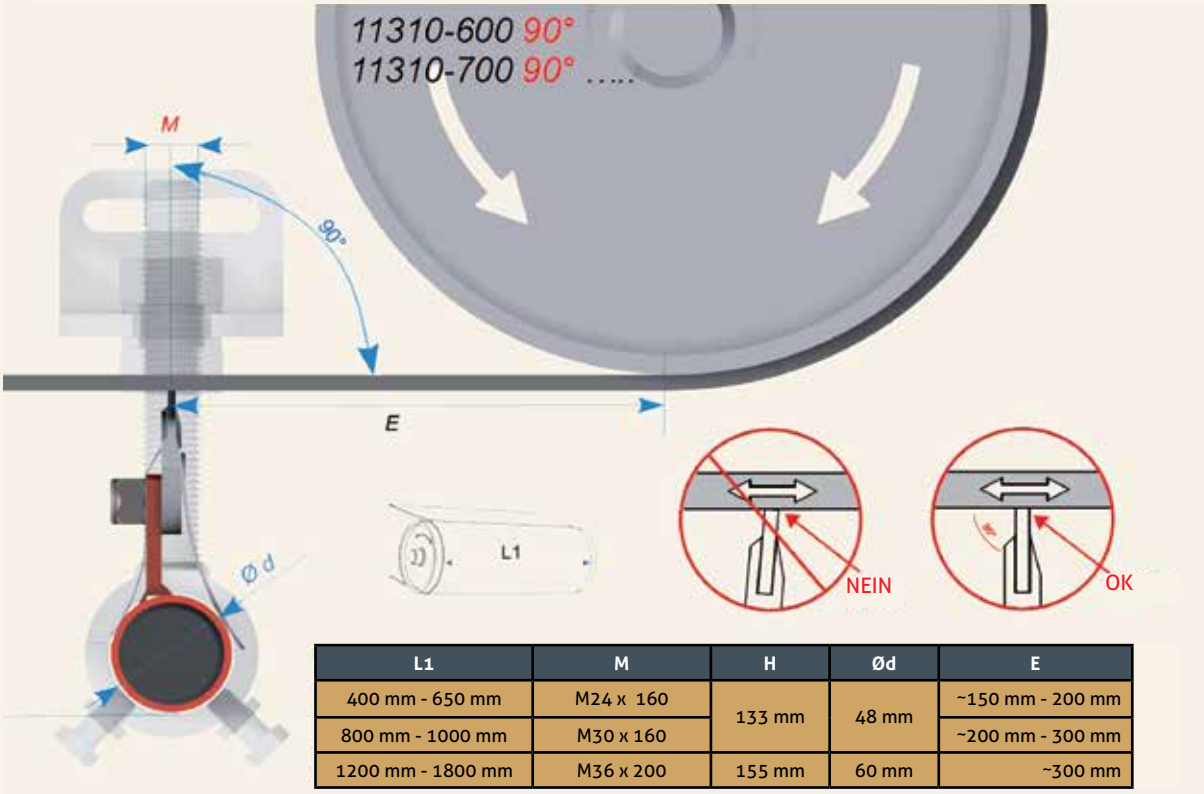
Änderungen vorbehalten

LINEAR



L1	M	H	Ød	E
400 mm - 650 mm	M24 x 160	107 mm	48 mm	~150 mm - 200 mm
800 mm - 1000 mm	M30 x 160			~200 mm - 300 mm
1200 mm - 2000 mm	M36 x 200	125 mm	60 mm	~300 mm

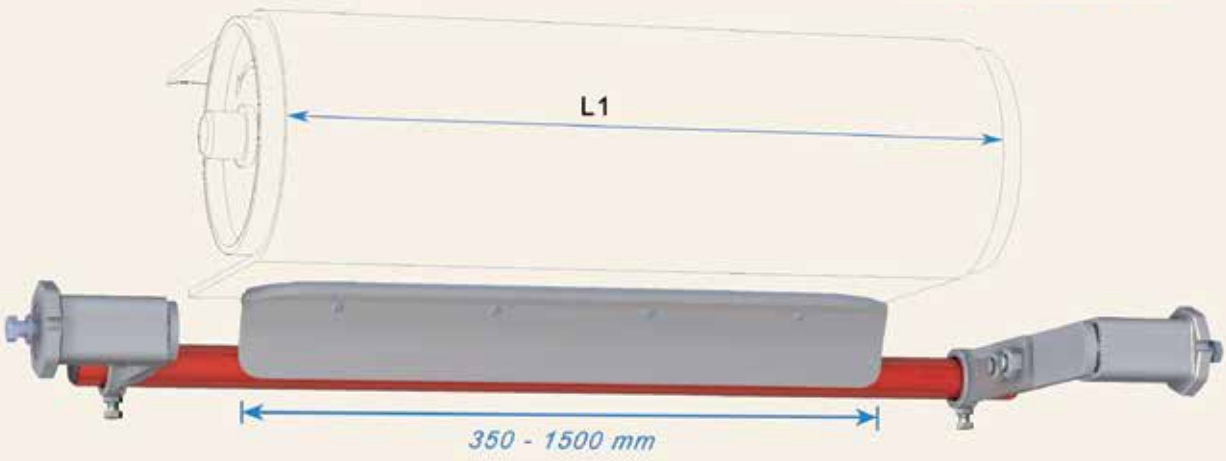
LINEAR 90°

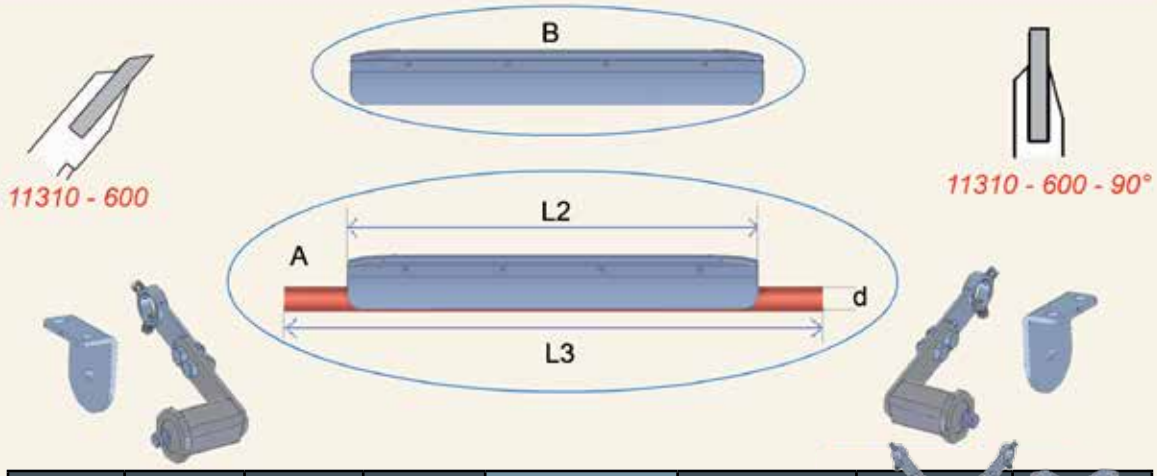


L1	M	H	Ød	E
400 mm - 650 mm	M24 x 160	133 mm	48 mm	~150 mm - 200 mm
800 mm - 1000 mm	M30 x 160			~200 mm - 300 mm
1200 mm - 1800 mm	M36 x 200	155 mm	60 mm	~300 mm

LINEAR

-40°C / +80°C

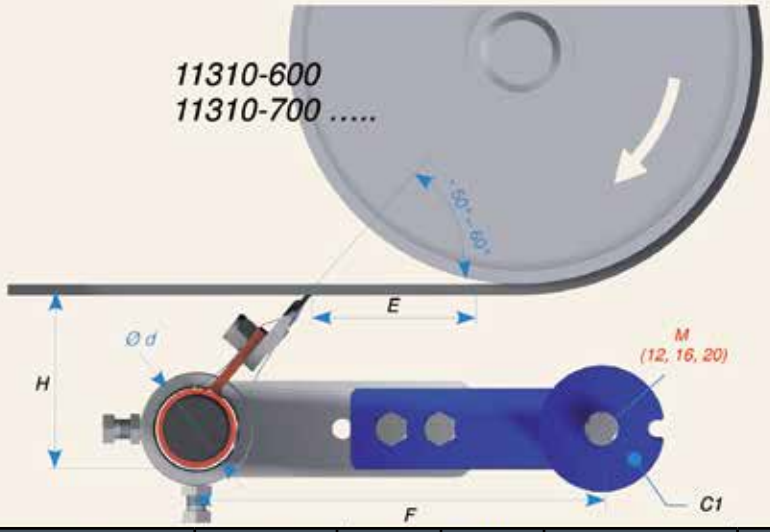




L1 mm	L2 mm	L3 mm	Ød mm	A	B		
400	350	900	48	11310-350	11320-350	SE 27 (51271-48)	51027-1
500	450	1000	48	11310-450	11320-450		
650	550	1200	48	11310-550	11320-550		
650	600	1200	48	11310-600	11320-600		
800	700	1300	48	11310-700	11320-700	SE 38 (51381-48)	51038-1
800	750	1300	48	11310-750	11320-750		
1000	900	1500	48	11310-900	11320-900		
1000	950	1500	48	11310-950	11320-950		
1200	1050	1700	60	11310-1050	11320-1050	SE 38 (51381-60)	
1200	1125	1700	60	11310-1125	11320-1125		
1400	1200	1900	60	11310-1200	11320-1200		
1400	1300	1900	60	11310-1300	11320-1300		
1600	1400	2100	60	11310-1400	11320-1400	SE 45 (51451-60)	51045-1
1600	1500	2100	60	11310-1500	11320-1500		

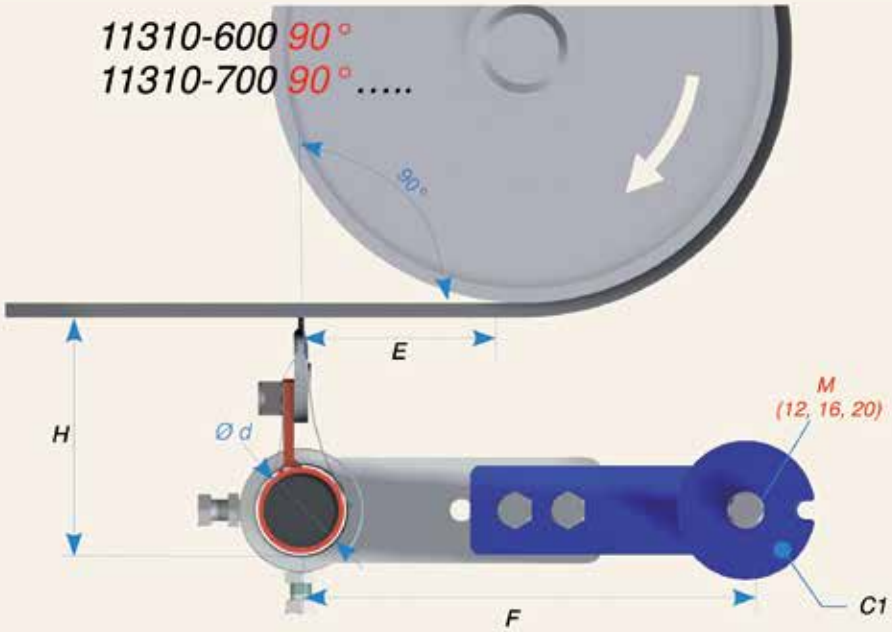
Änderungen vorbehalten

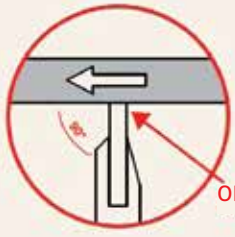
LINEAR



L1	C1	H	Ød	E	F
400 mm - 650 mm	SE 27 (M12)	107 mm	48 mm	100 mm - 200 mm	250 mm
800 mm - 1000 mm	SE 38 (M16)				303 mm
1200 mm - 1400 mm		125 mm	60 mm	100 mm - 300 mm	340 mm
1600 mm	SE 45 (M20)				

LINEAR 90°

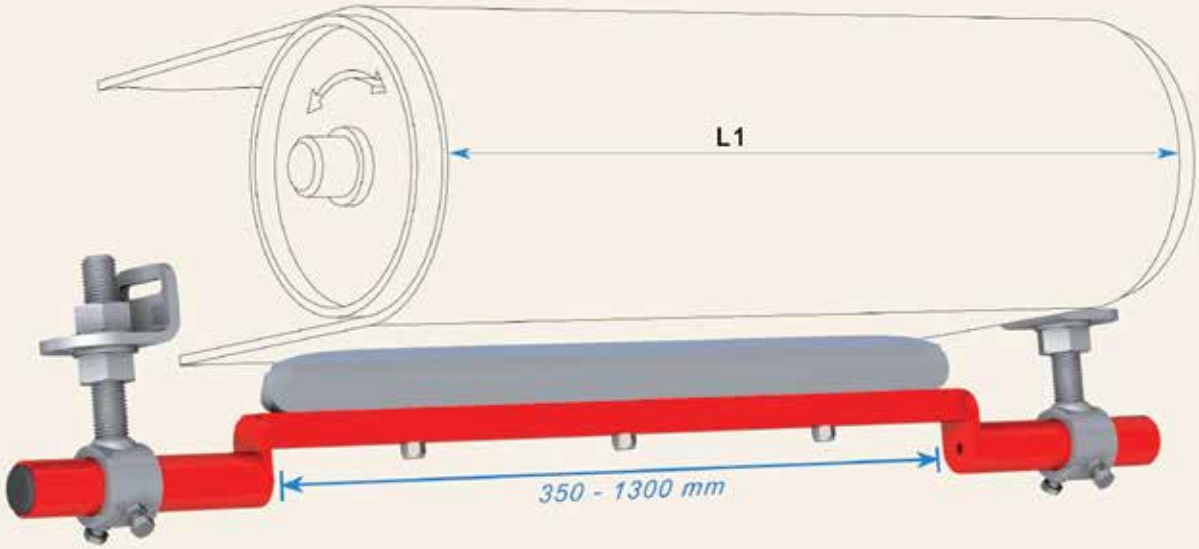


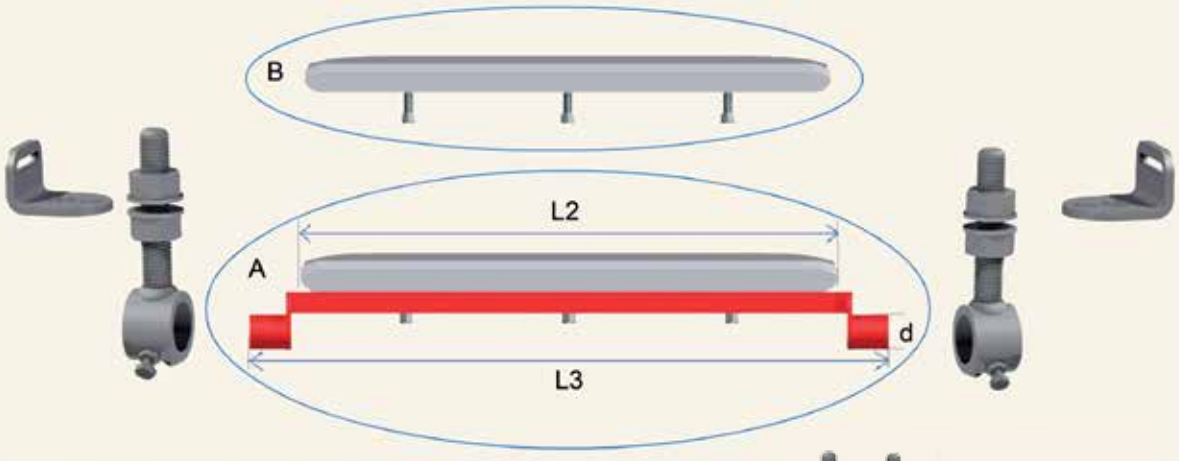


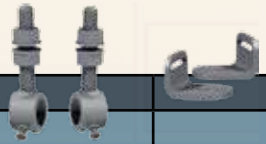
L1	C1	H	Ød	E	F
400 mm - 650 mm	SE 27 (M12)	133 mm	48 mm	100 mm - 200 mm	250 mm
800 mm - 1000 mm	SE 38 (M16)				303 mm
1200 mm - 1400 mm		155 mm	60 mm	100 mm - 300 mm	340 mm
1600 mm	SE 45 (M20)				

REA 2.0

-40°C / +150°C



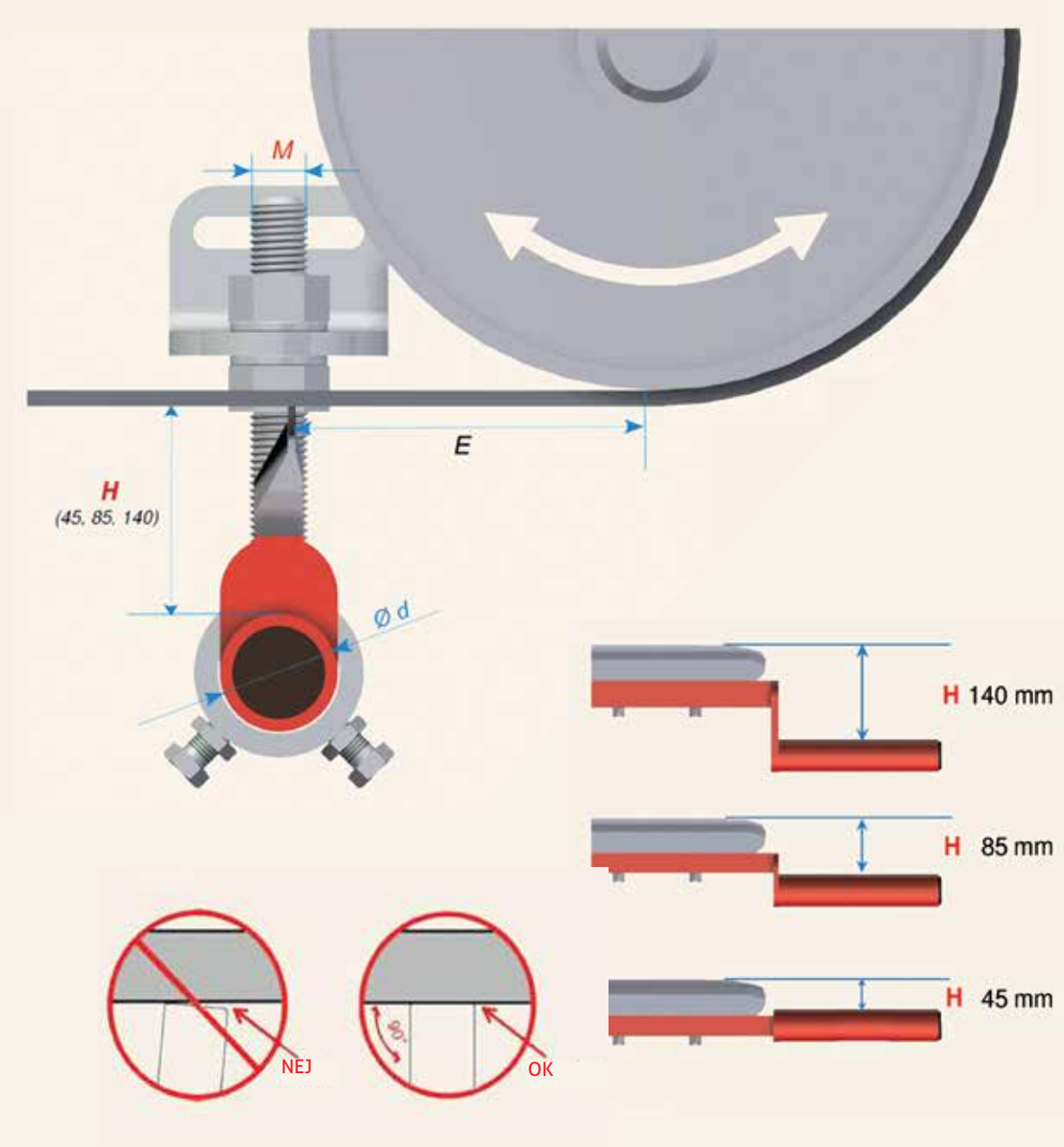




L1 mm	L2 mm	L3 mm	Ød mm	A	B		
400	350	900	48	11410-350_2.0	11420-350_2.0	M24 x 161 (53310-48)	53315
500	450	1000	48	11410-450_2.0	11420-450_2.0		
650	600	1200	48	11410-600_2.0	11420-600_2.0		
800	750	1300	48	11410-750_2.0	11420-750_2.0	M30 x 160 (53311-48)	
1000	950	1500	48	11410-950_2.0	11420-950_2.0		
1200	1125	1700	60	11410-1125_2.0	11420-1125_2.0	M36 x 200 (53312-60)	53316
1400	1300	1900	60	11410-1300_2.0	11420-1300_2.0		

Änderungen vorbehalten

REA 2.0

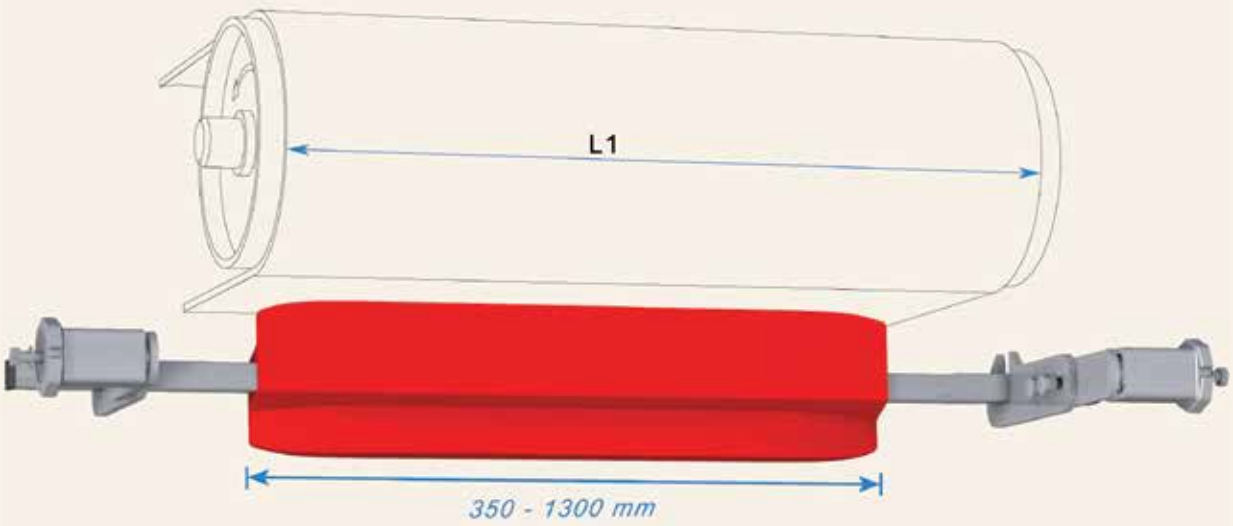


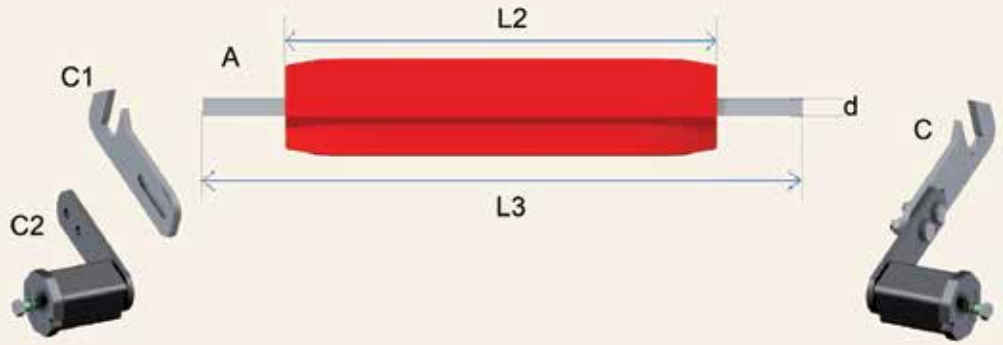
L1	M	Ød	E
400 mm - 650 mm	M24 x 160	48 mm	~150 mm - 200 mm
800 mm - 1000 mm	M30 x 160		~200 mm - 300 mm
1200 mm - 1400 mm	M36 x 200	60 mm	~300 mm

DURO-FLEX

101

-30°C / +80°C

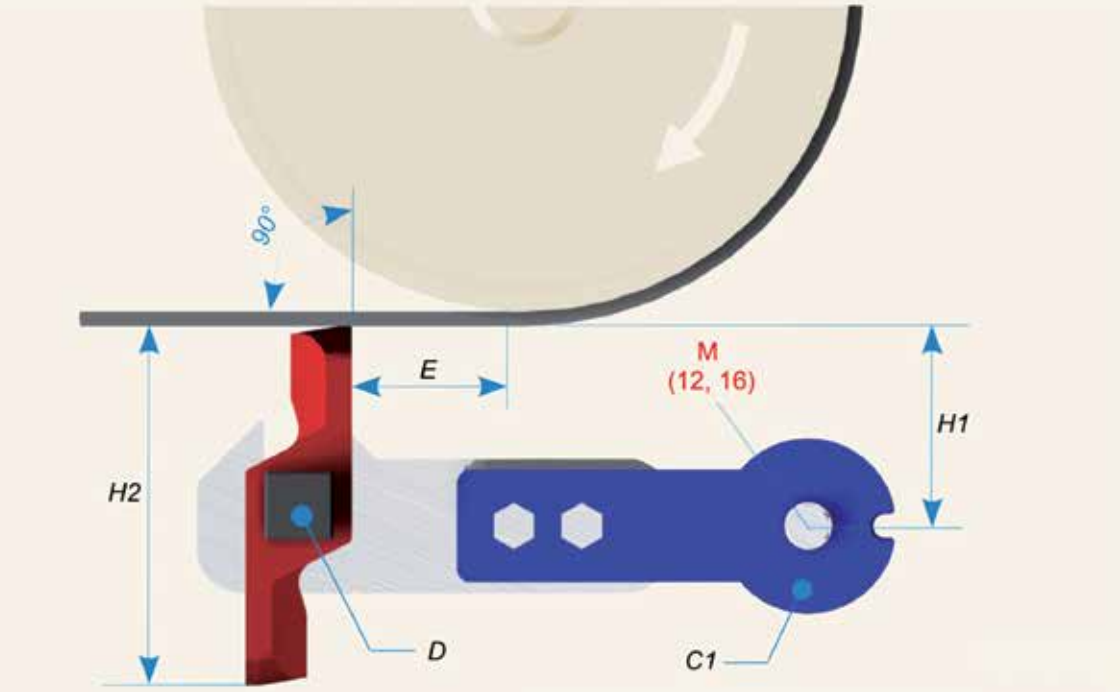


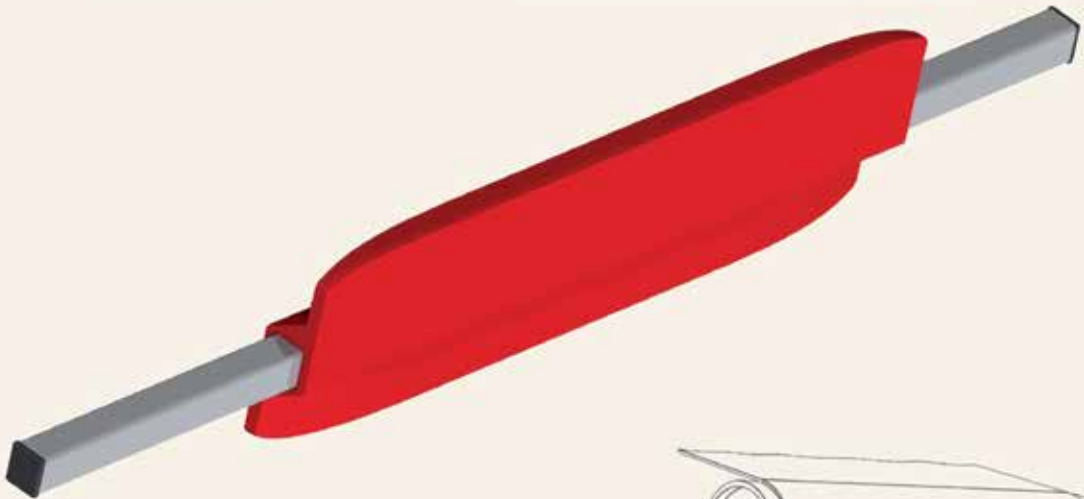


L1 mm	L2 mm	L3 mm	Ød mm	A	C	C1	C2
400	350	850	30 x 30 x 3	11010-350	51275	51527	51270
500	450	1000	30 x 30 x 3	11010-450			
650	600	1200	30 x 30 x 3	11010-600			
800	700	1200	30 x 30 x 3	11010-700			
800	800	1300	30 x 30 x 3	11010-800			
1000	900	1500	30 x 30 x 4	11010-900	51385	51538	51380
1000	1000	1500	30 x 30 x 4	11010-1000			
1200	1100	1500	30 x 30 x 4	11010-1100			
1400	1200	1500	30 x 30 x 4	11010-1200			
1400	1300	1500	30 x 30 x 4	11010-1300			

Änderungen vorbehalten

101

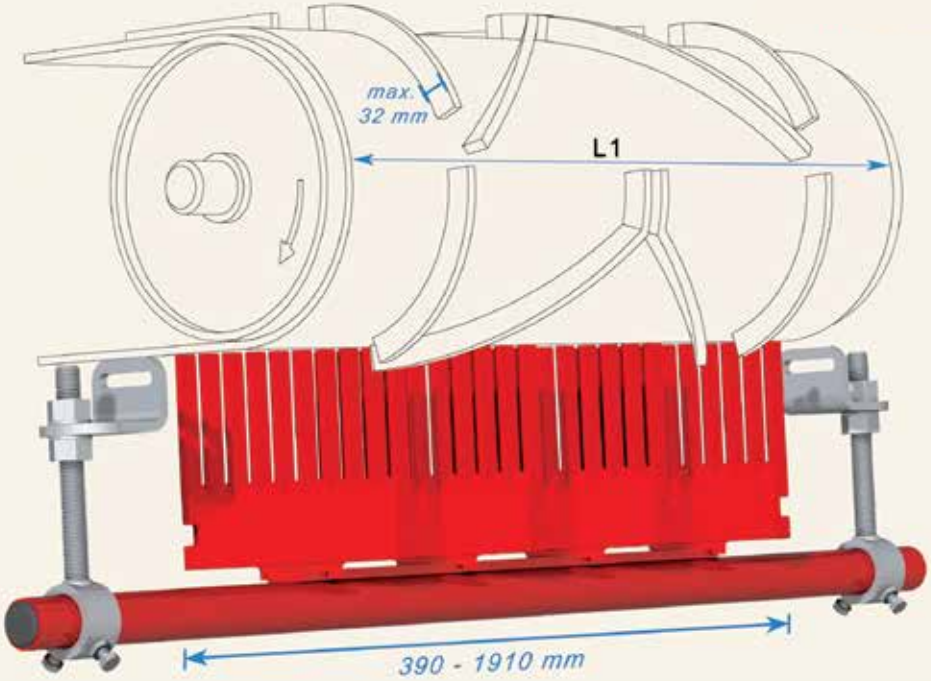


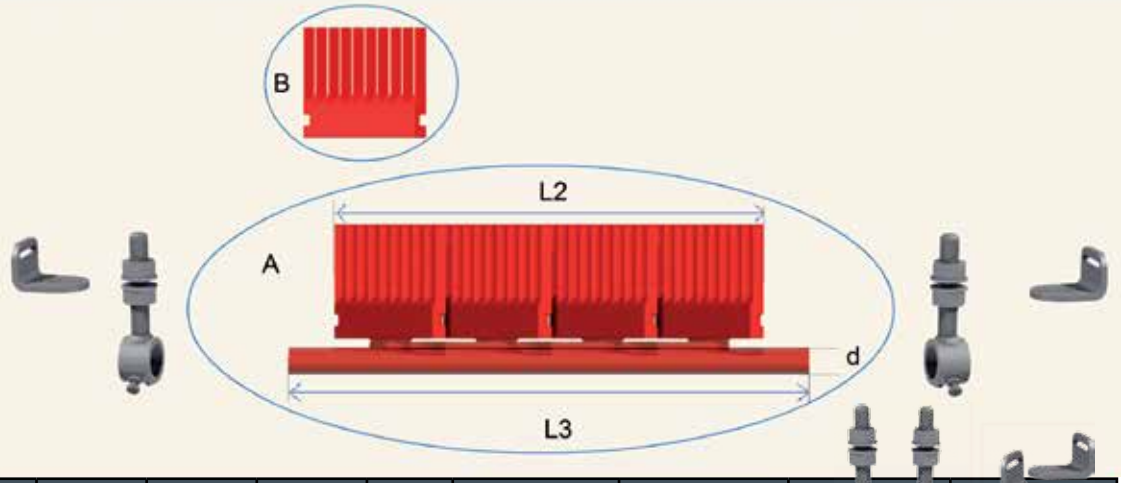


L1	C1	H1	E	H2	F
400 mm - 800 mm	SE 27 (M12)	~90 mm	50 mm - 100 mm	160 mm	30 x 30 x3 mm
1000 mm - 1400 mm	SE 38 (M16)				30 x 30 x 4 mm

CHEVRON

-30°C / +80°C

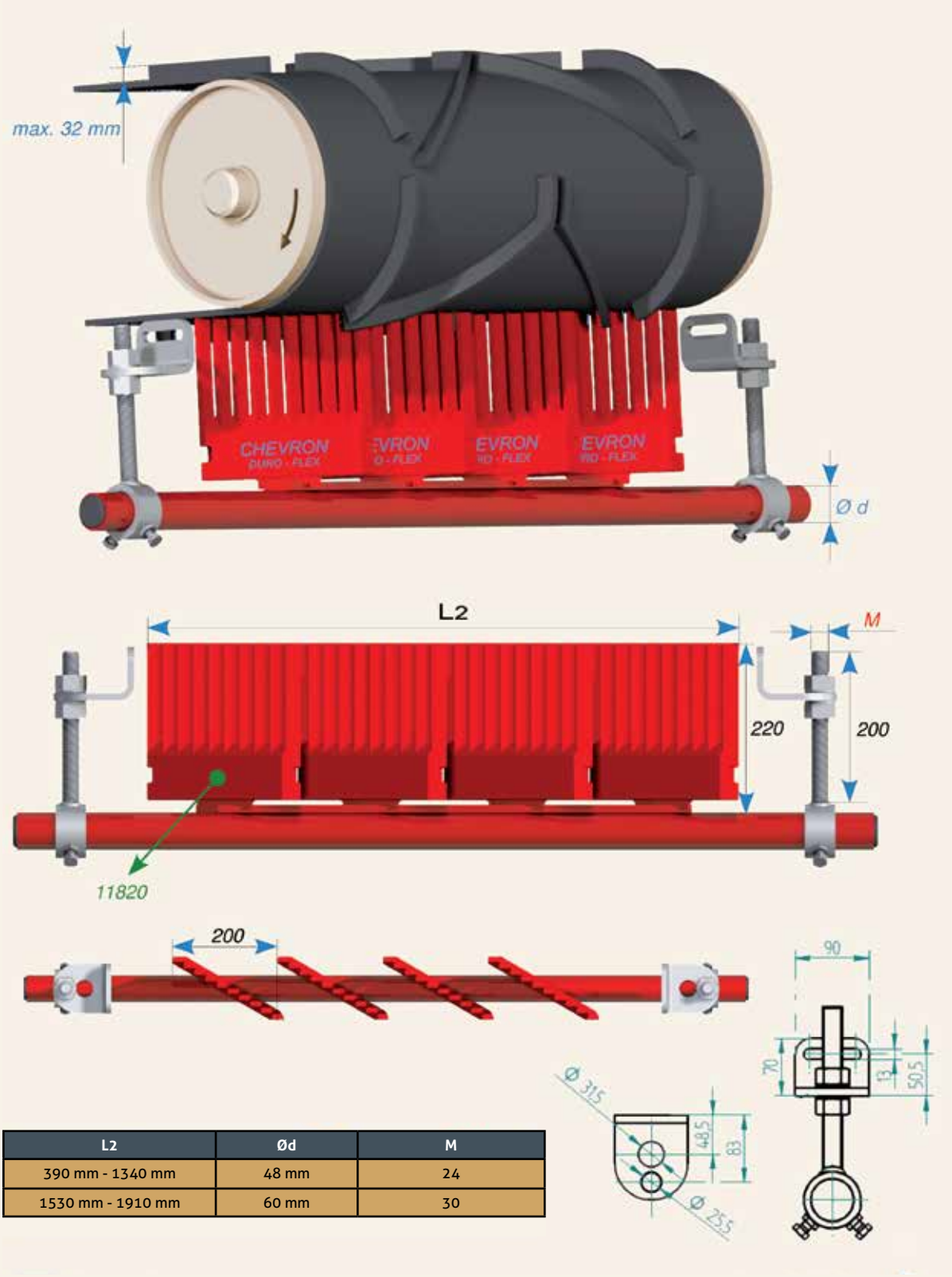




L1 mm	L2 mm	L3 mm	Ød mm	B	A	B		
400/500	390	1000	48	2	11810-390	11820	M24 x 200 (53310-200)	53315
650	580	1200	48	3	11810-580			
800	770	1300	48	4	11810-770			
1000	960	1500	48	5	11810-960			
1200	1150	1700	48	6	11810-1150			
1400	1340	1900	48	7	11810-1340			
1600	1530	2100	60	8	11810-1530		M30 x 200 (53310-200)	
1800	1720	2300	60	9	11810-1720			
2000	1910	2500	60	10	11810-1910			

Änderungen vorbehalten

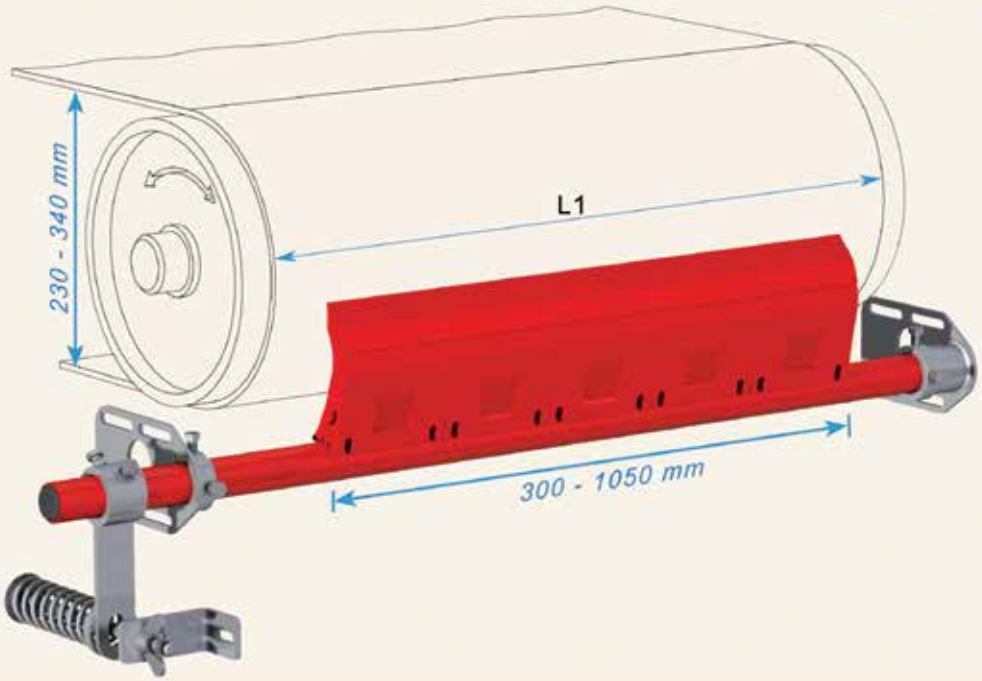
CHEVRON

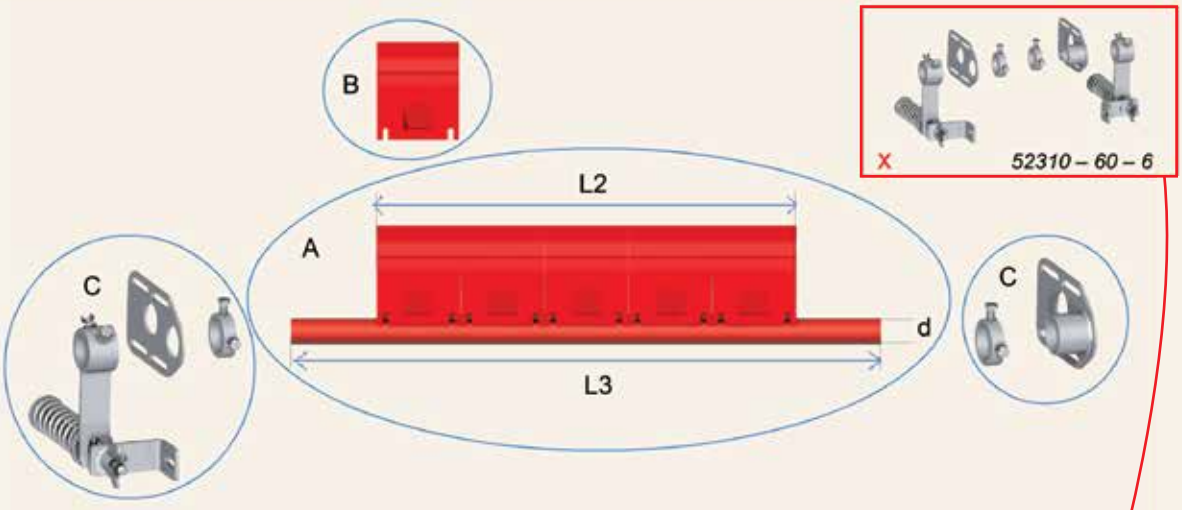


L2	Ød	M
390 mm - 1340 mm	48 mm	24
1530 mm - 1910 mm	60 mm	30

PU - 90 S

-30°C / +80°C



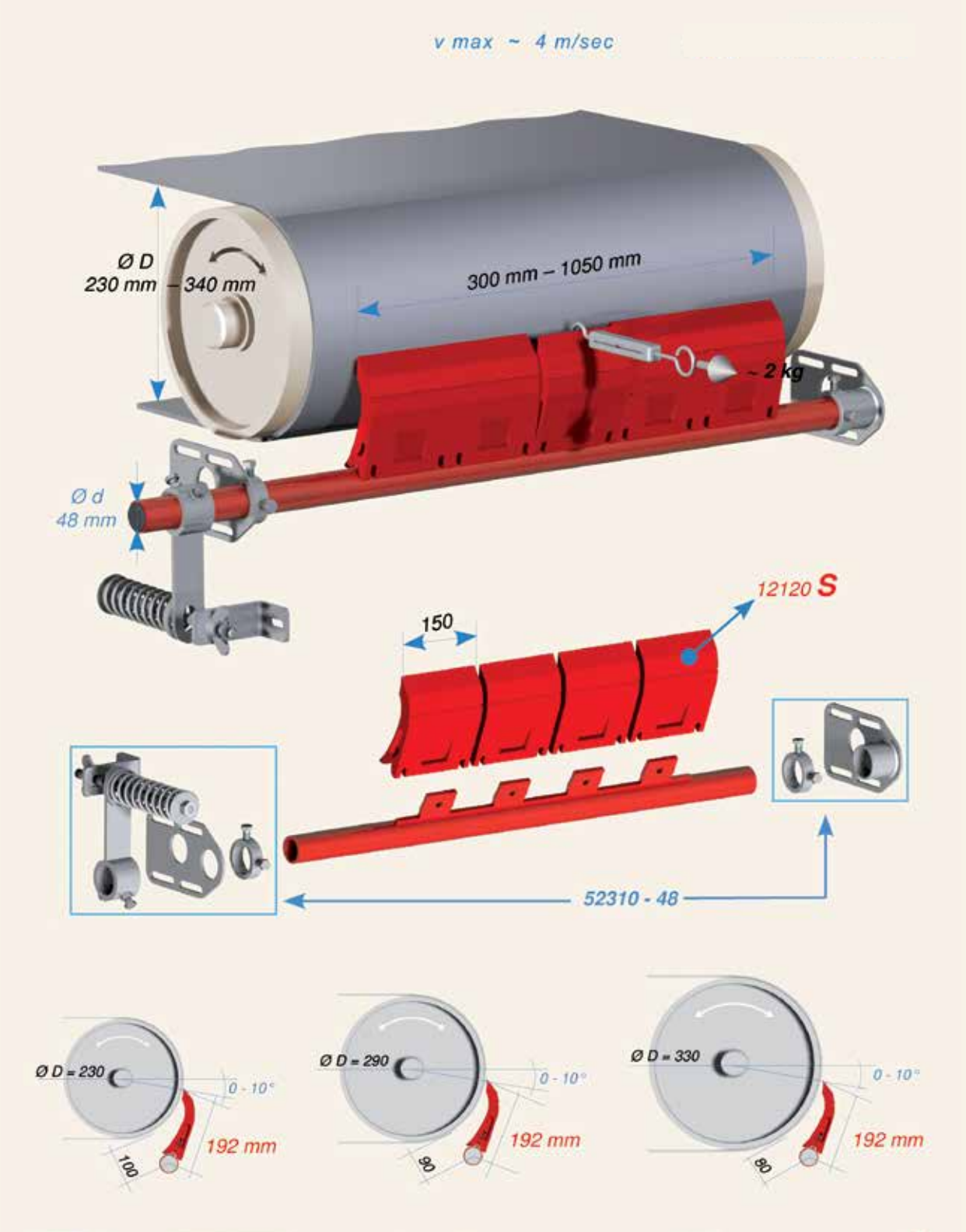


L1 mm	L2 mm	L3 mm	Ød mm	B	A	B	C
500	300	1000	48	2	12110-300 S	12150 S	52310-48
650	450	1200	48	3	12110-450 S		
800	600	1300	48	4	12110-600 S		
1000	750	1500	48	5	12110-750 S		
1200	900	1700	60	6	12110-900 S		52310-60
*1200	1050	1700	60	7	12110-1050 S		52310-60-6

Änderungen vorbehalten

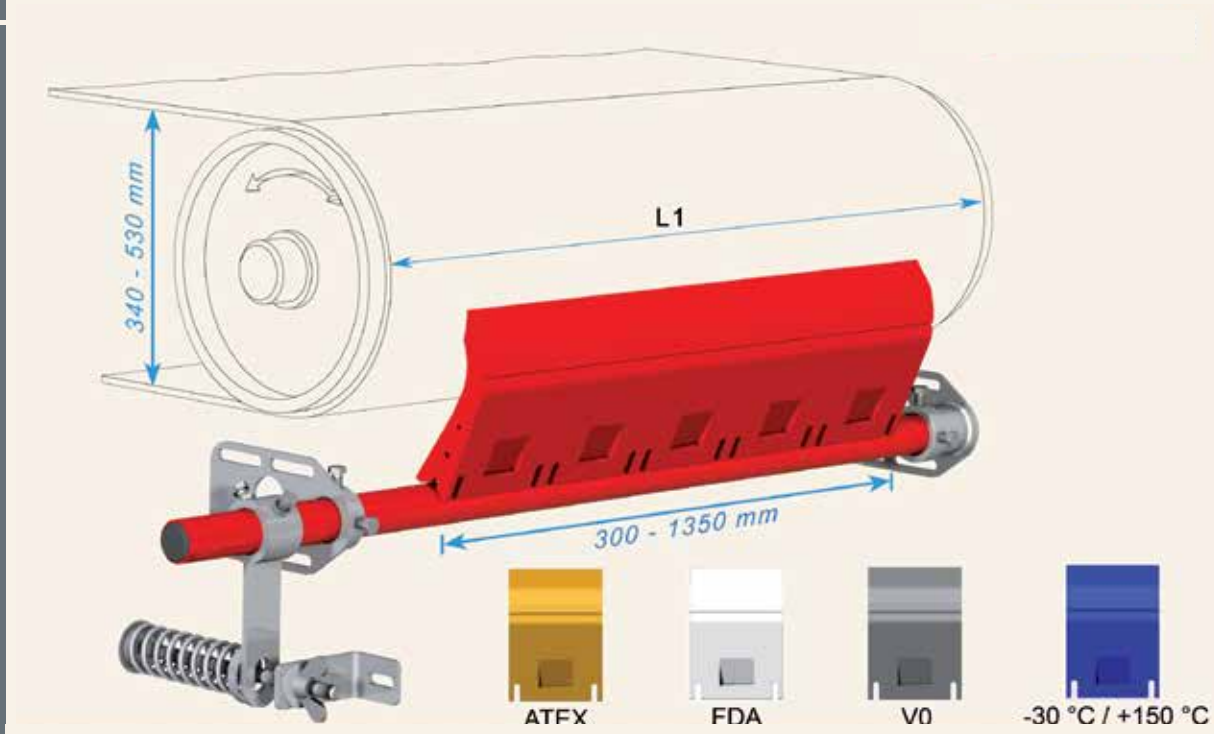
PU - 90 S

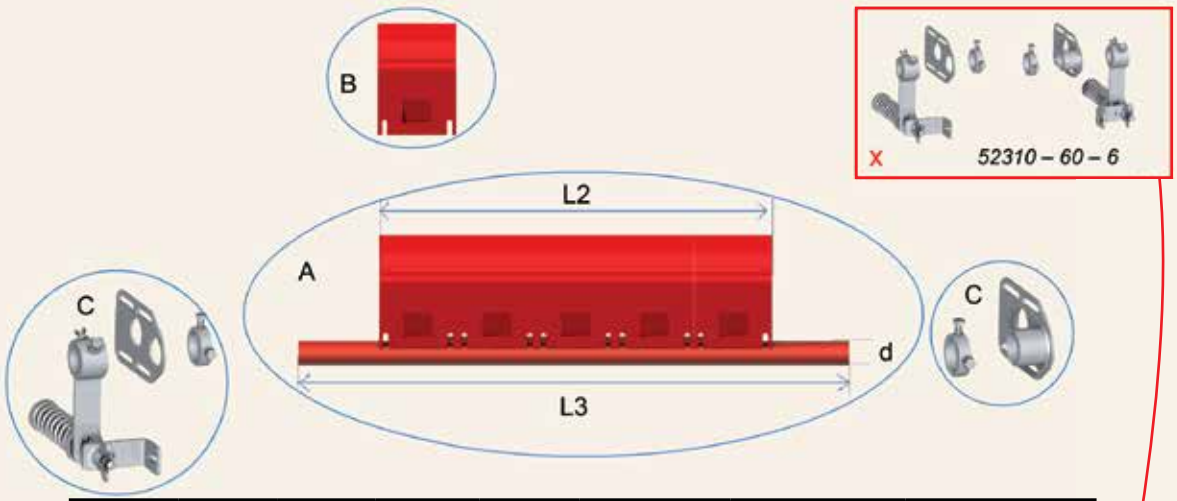
-30°C / +80°C



PU - 90

-30°C / +80°C



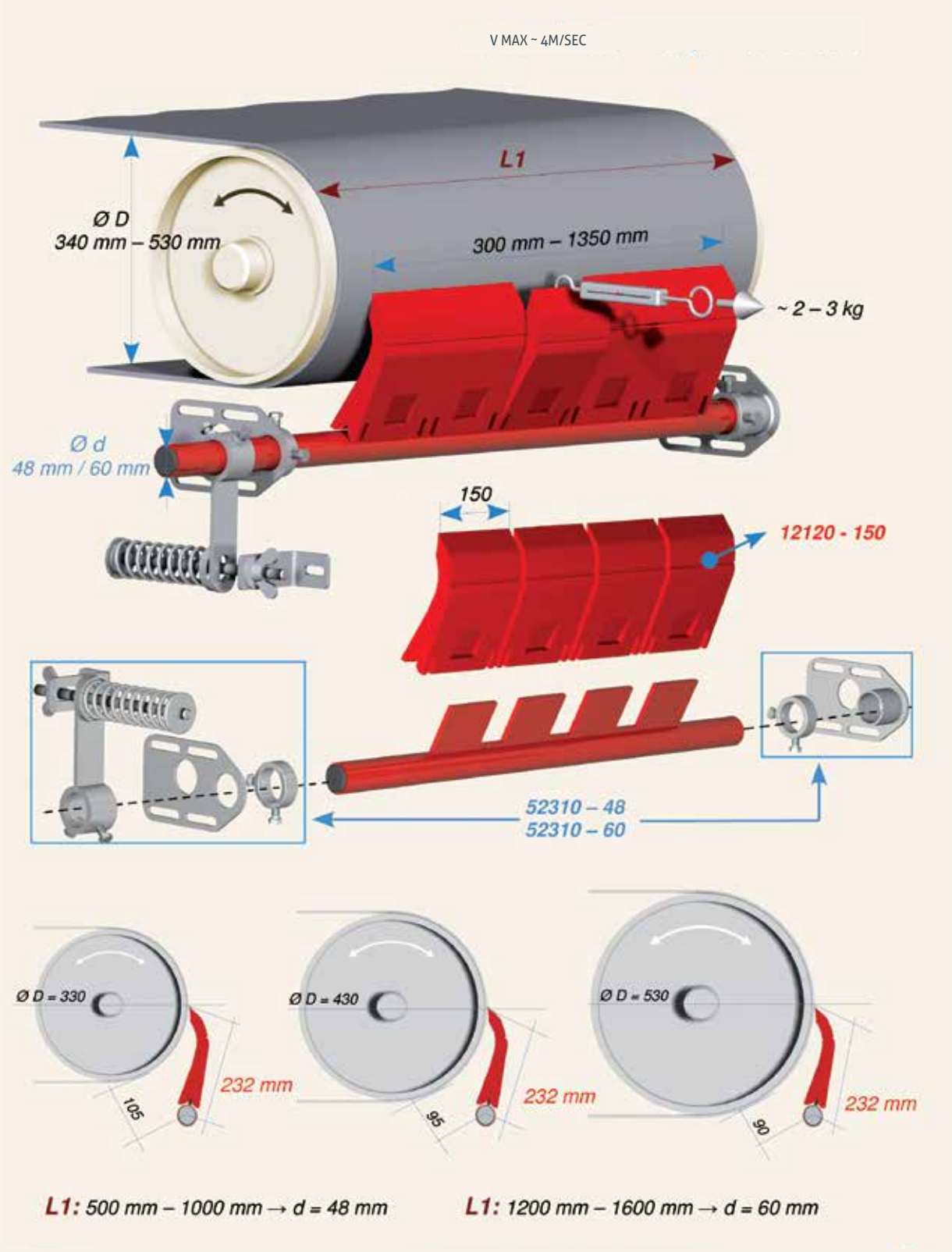


L1 mm	L2 mm	L3 mm	Ød mm	B	A	B	C
500	300	1000	48	2	12110-300	12120-150	52310-48
650	450	1200	48	3	12110-450		
800	600	1300	48	4	12110-600		
1000	750	1500	48	5	12110-750		
1200	900	1700	60	6	12110-900		52310-60
*1400	1050	1900	60	7	12110-1050		52310-60-6
*1600	1200	2100	60	8	12110-1200		
*1600	1350	2100	60	9	12110-1350		

Änderungen vorbehalten

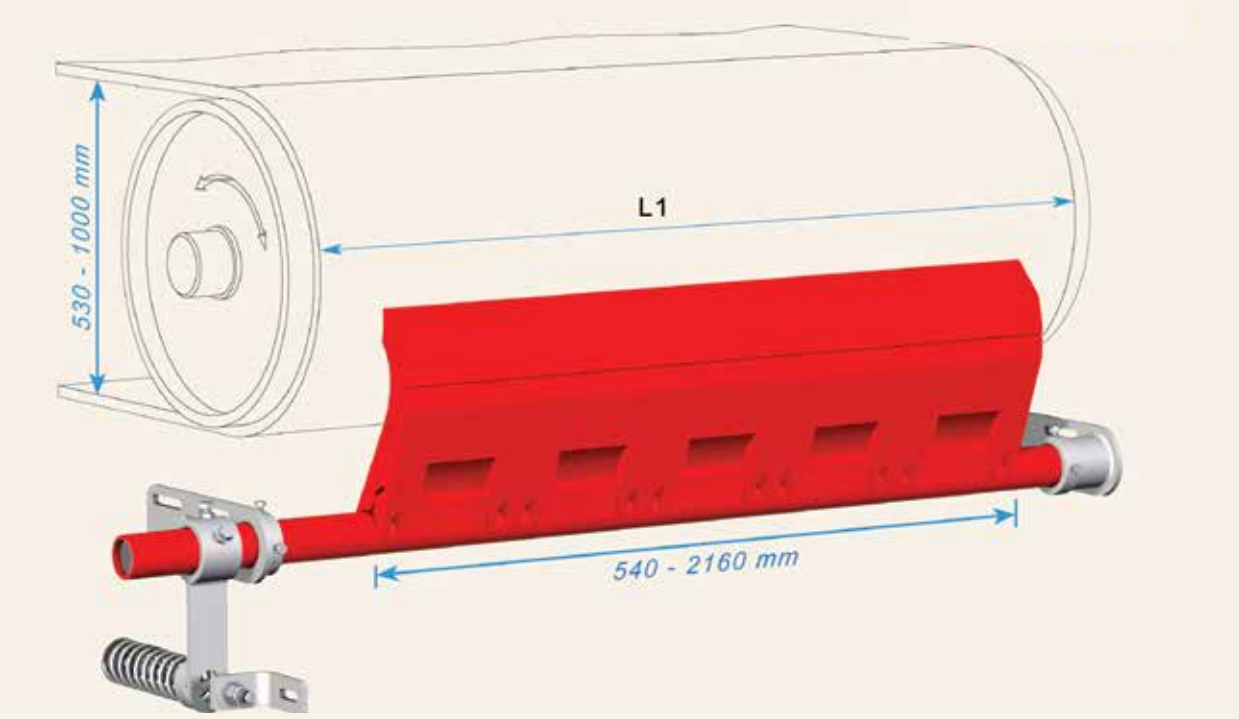
PU - 90

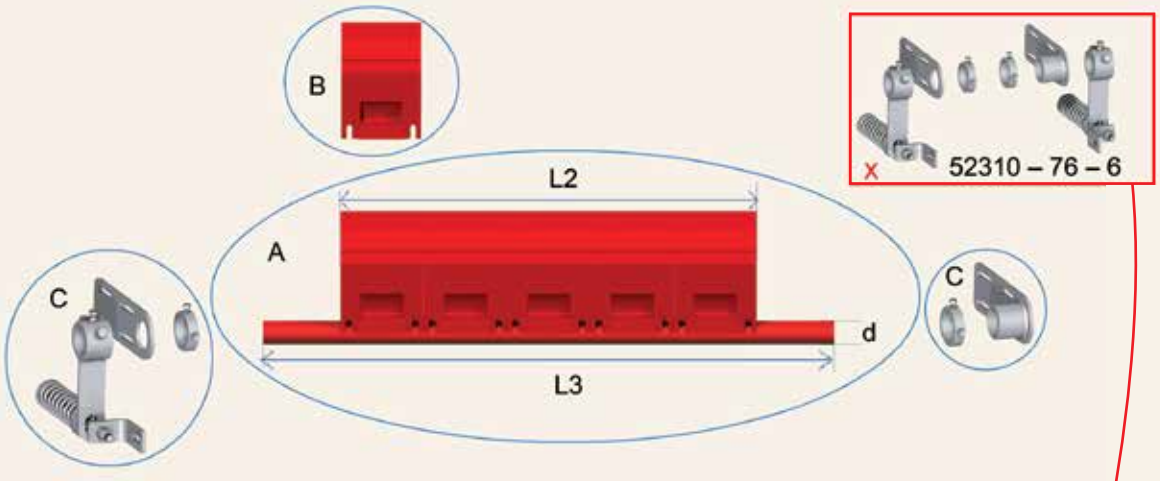
-30°C / +80°C


V MAX ~ 4M/SEC
L1
Ø D
340 mm – 530 mm
300 mm – 1350 mm
~ 2 – 3 kg
Ø d
48 mm / 60 mm
150
12120 - 150
52310 – 48
52310 – 60
Ø D = 330
232 mm
105
Ø D = 430
232 mm
95
Ø D = 530
232 mm
90
L1: 500 mm – 1000 mm → d = 48 mm
L1: 1200 mm – 1600 mm → d = 60 mm

PU - 90 L

-30°C / +80°C



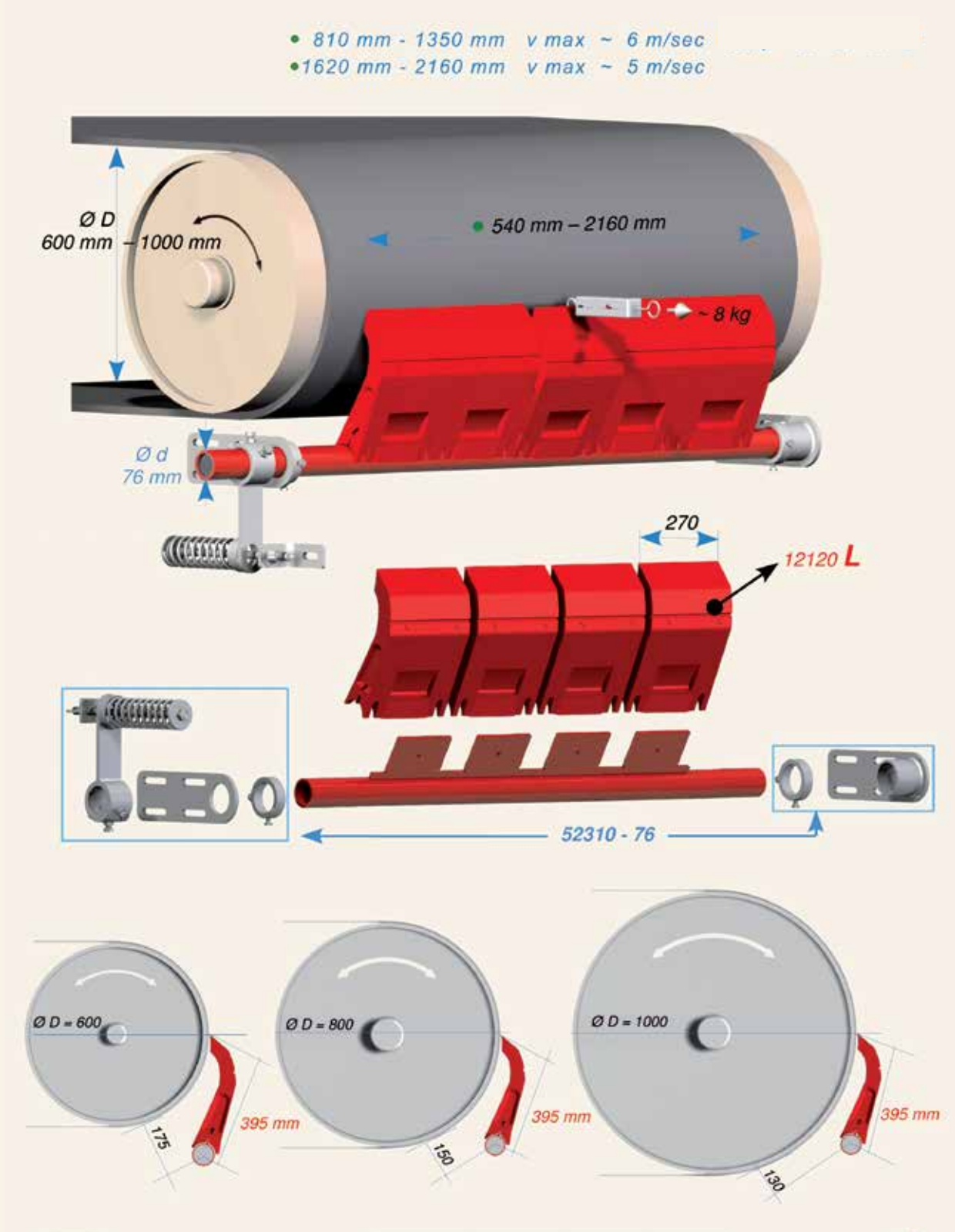


L1 mm	L2 mm	L3 mm	Ød mm	B	A	B	C
800	540	1300	76	2	12110-510 L	12120 L	52310-76
1000	810	1500	76	3	12110-810 L		
1200/1400	1080	1900	76	4	12110-1080 L		
*1600	1350	2100	76	5	12110-1350 L		52310-76-6
*1800	1620	2300	76	6	12110-1620 L		
*2000/2200	1890	2700	76	7	12110-1890 L		
*2400	2160	2900	76	8	12110-2160 L		

Änderungen vorbehalten

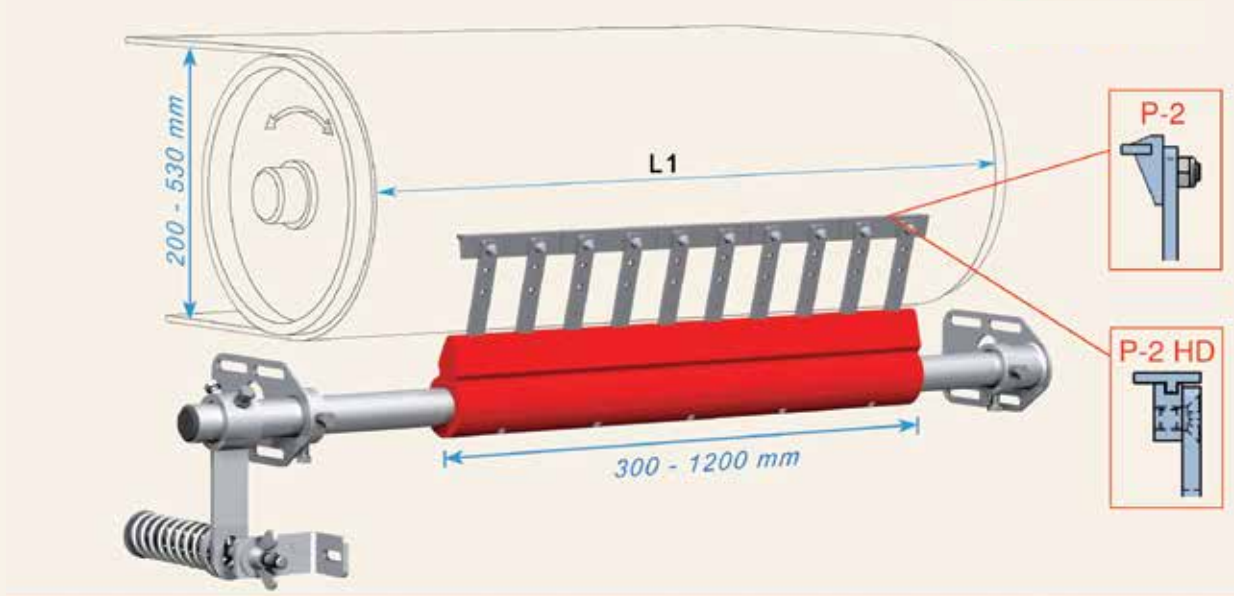
PU - 90 L

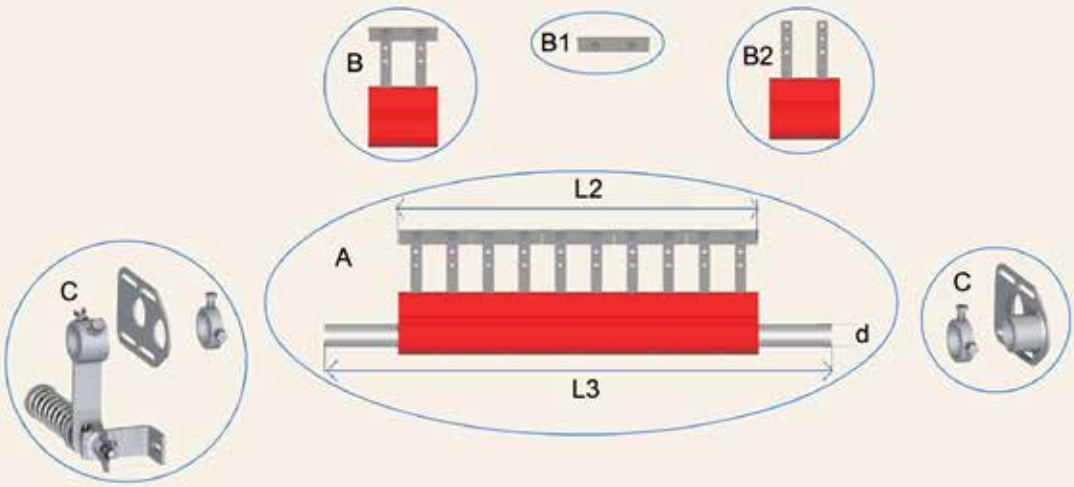
-30°C / +80°C



P-2 / P-2 HD

-30°C / +80°C



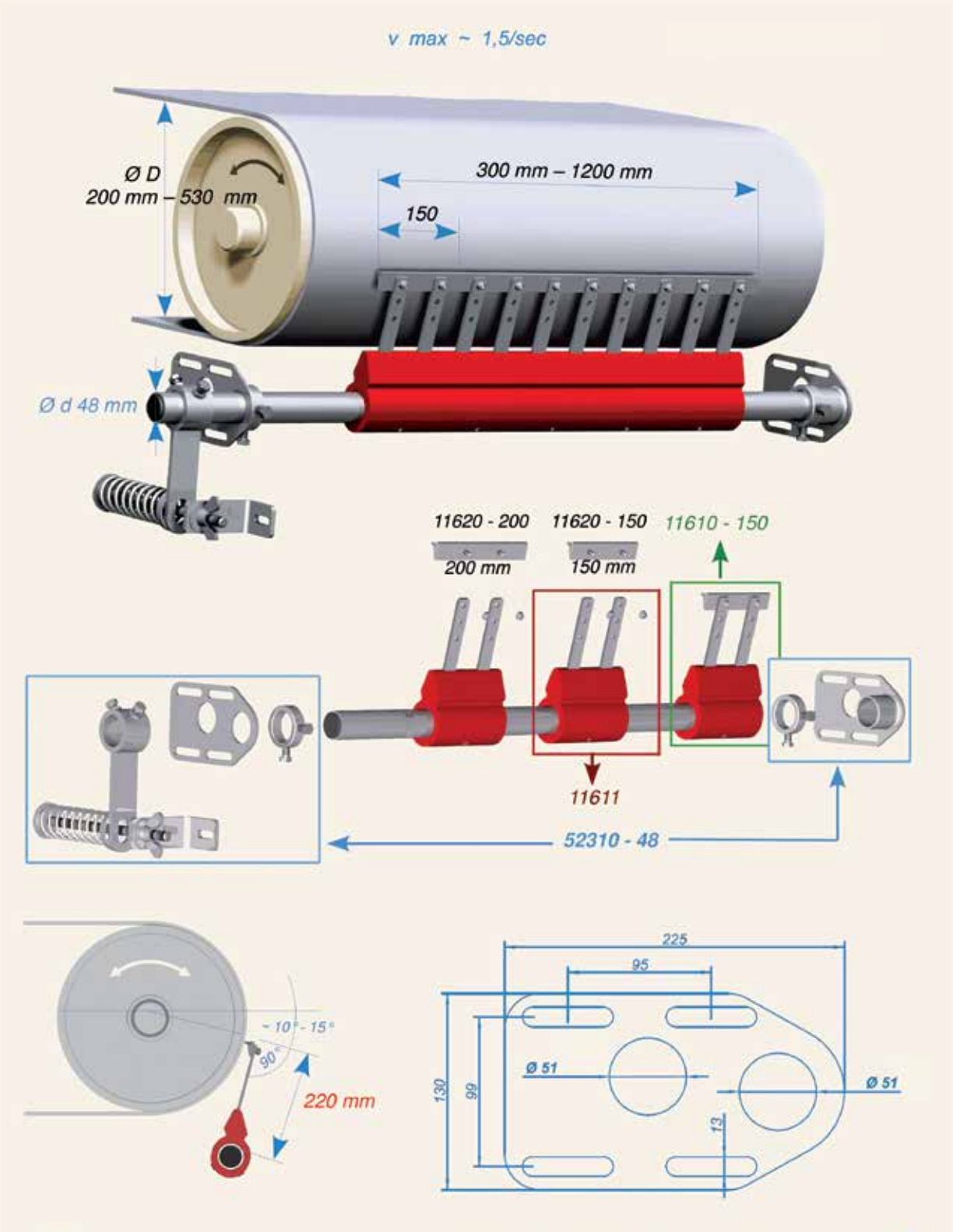


L1 mm	L2 mm	L3 mm	Ød mm	B	A	B	B1	B2	c
500	300	1000	48	2	11610-300	11610-150	11620-150	11611	52310-48
650	450	1200	48	3	11610-450				
800	600	1300	48	4	11610-600				
1000	750	1500	48	5	11610-750				
1200	900	1700	48	6	11610-900				
1400	1200	1900	48	7	11610-1200				
500	300	1000	48	8	11610-300 HD	11610-150 HD	11620-150 HD	11611	52310-48
650	450	1200	48	9	11610-450 HD				
800	600	1300	48	10	11610-600 HD				
1000	750	1500	48	8	11610-750 HD				
1200	900	1700	48	9	11610-900 HD				
1400	1200	1900	48	10	11610-1200 HD				

Änderungen vorbehalten

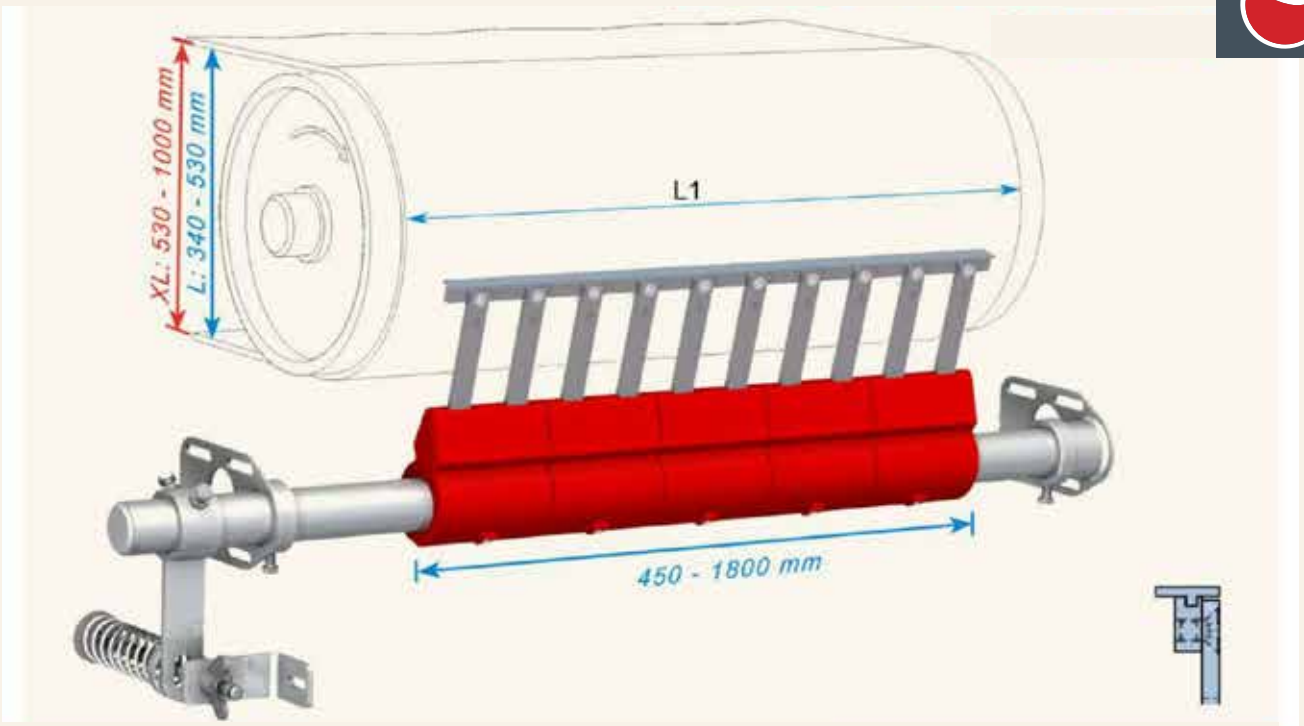
P-2 / P-2 HD

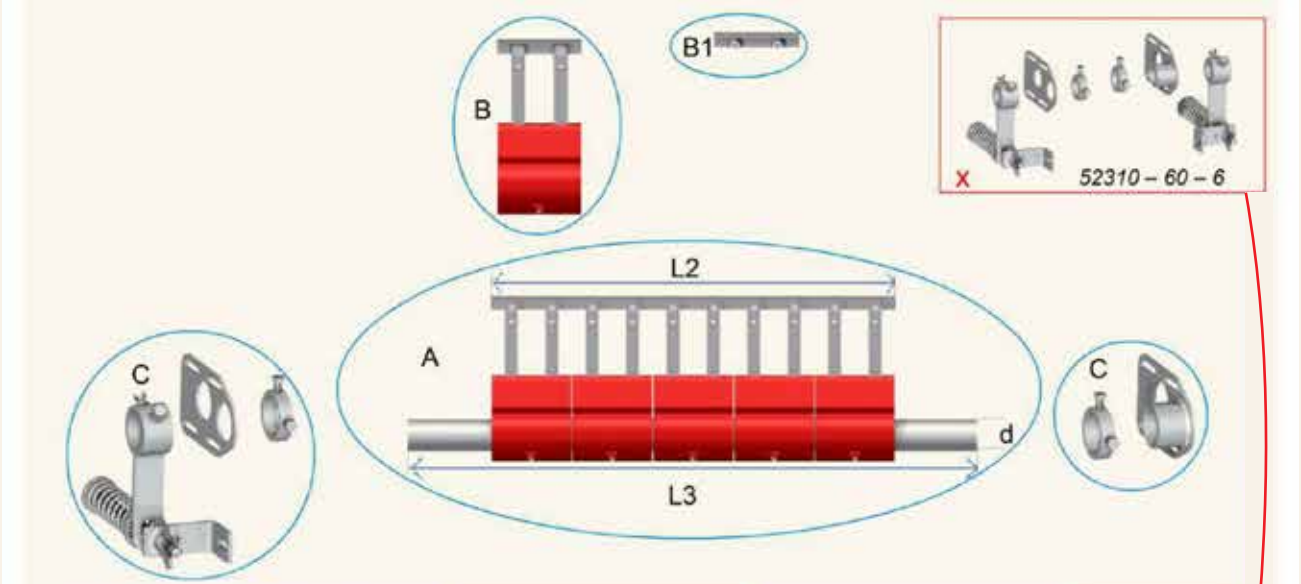
-30°C / +80°C



P-3

-30°C / +80°C



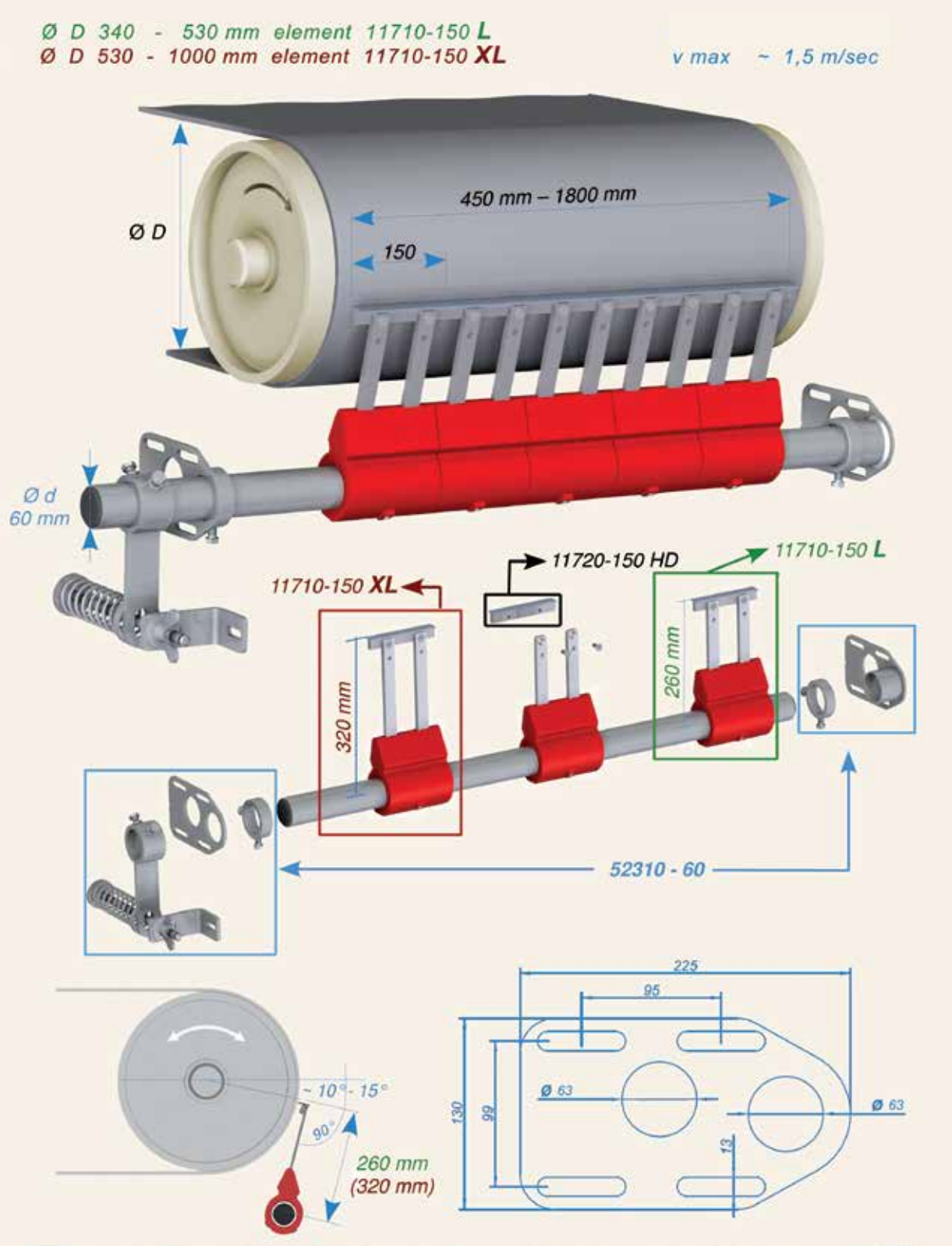


L1 mm	L2 mm	L3 mm	Ød mm	B	A	B	B1	c
650	450	1200	60	3	11710-450 (L/XL)	11710 (L/XL)	11720-150 HD	52310-60
800	600	1300	60	4	11710-600 (L/XL)			
1000	750	1500	60	5	11710-750 (L/XL)			
1200	900	1700	60	5	11710-900 (L/XL)			
*1400	1200	1900	60	8	11710-1200 (L/XL)			
*1600	1350	2100	60	9	11710-1350 (L/XL)			
*1800	1500	2300	60	10	11710-1500 (L/XL)			52310-60-6
*2000	1800	2500	60	12	11710-1800 (L/XL)			

Änderungen vorbehalten

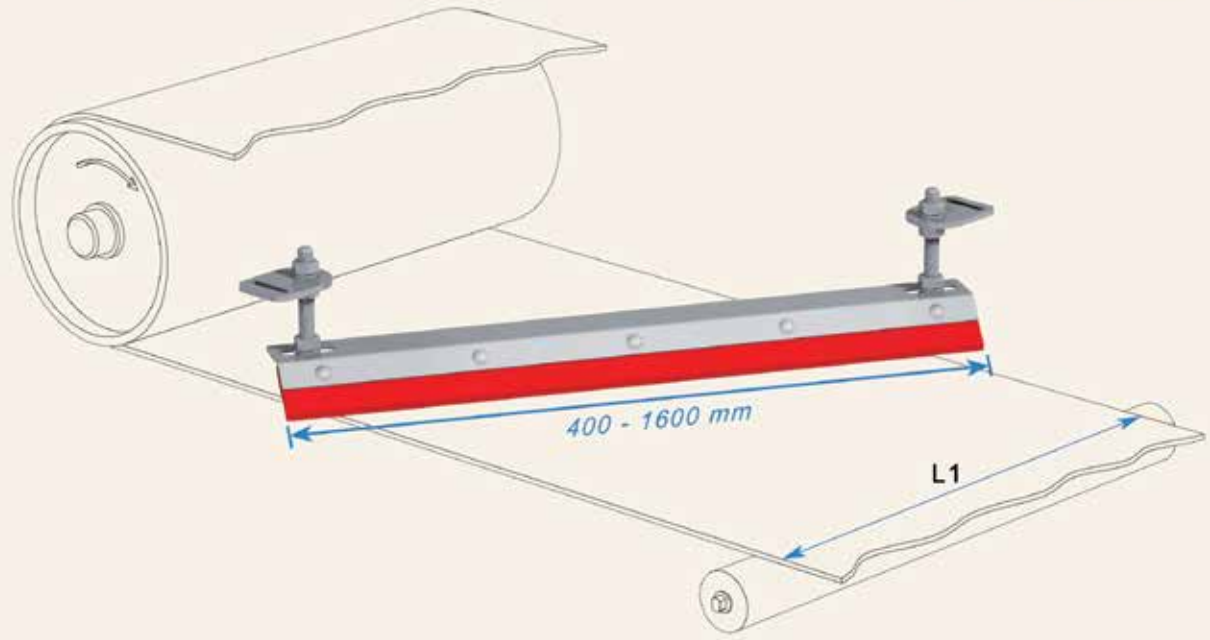
P - 3

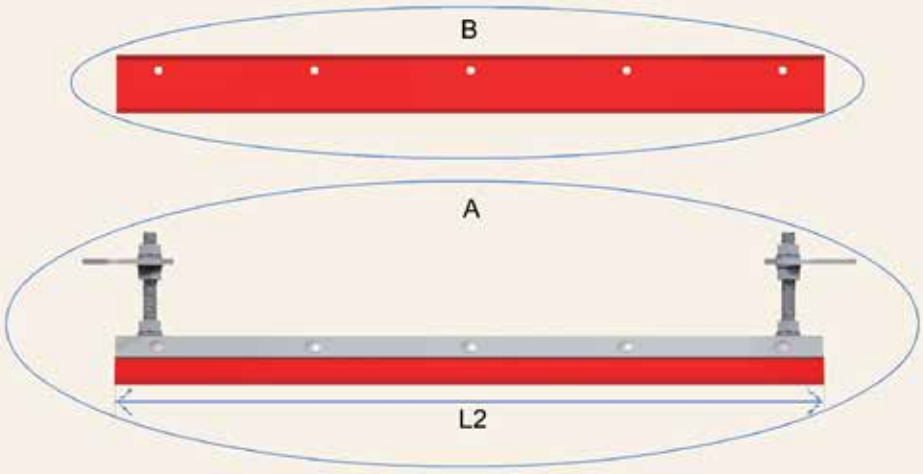
-30°C / +80°C


Ø D 340 - 530 mm element 11710-150 L
Ø D 530 - 1000 mm element 11710-150 XL
v max ~ 1,5 m/sec
Ø D
450 mm – 1800 mm
150
Ø d
60 mm
11710-150 XL
11720-150 HD
11710-150 L
320 mm
260 mm
52310 - 60
225
95
Ø 63
Ø 63
130
99
13
~ 10° - 15°
90°
260 mm
(320 mm)

DIAGONAL

-30°C / +80°C

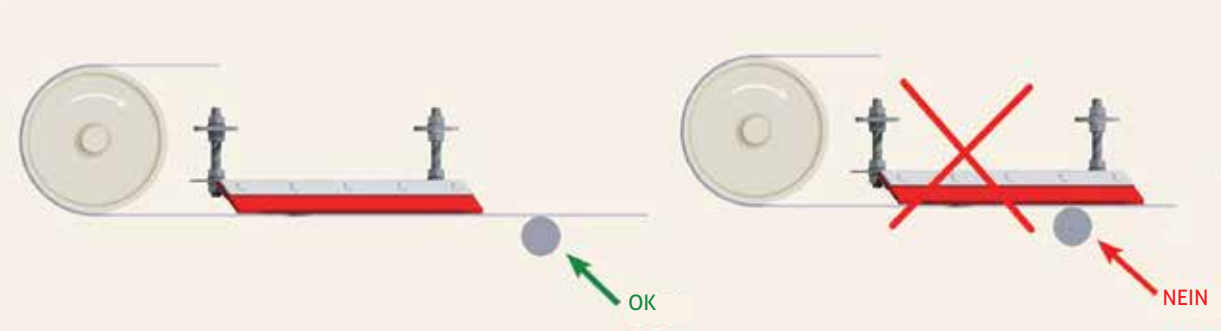


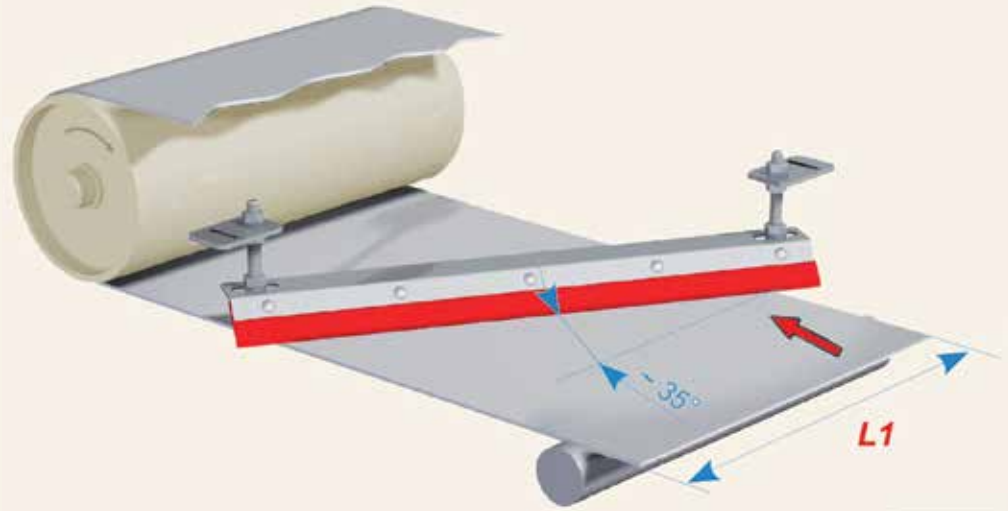


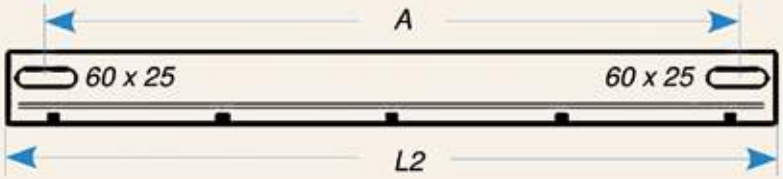
L1 mm	L2 mm	A	B
400	950	13150-450	13160-450
500	715	13150-550	13160-550
650	895	13150-700	13160-700
800	1090	13150-850	13160-850
1000	1330	13150-1050	13160-1050
1200	1570	13150-1250	13160-1250
1400	1810	13150-1450	13160-1450
1600	2050	13150-1650	13160-1650

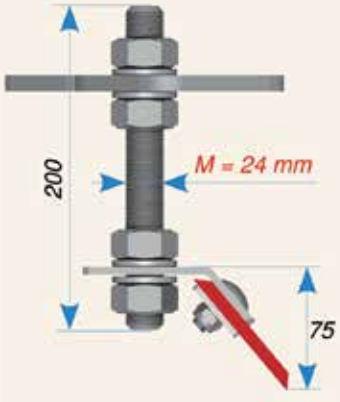
Änderungen vorbehalten

DIAGONAL





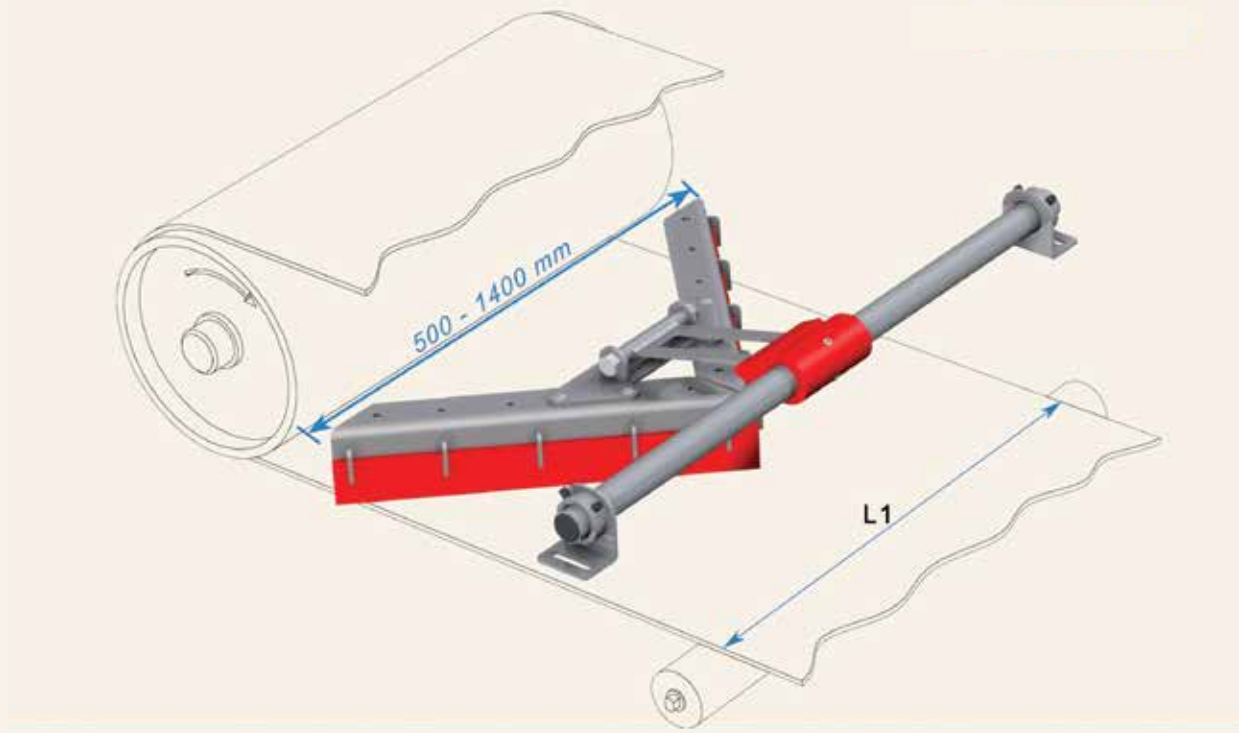


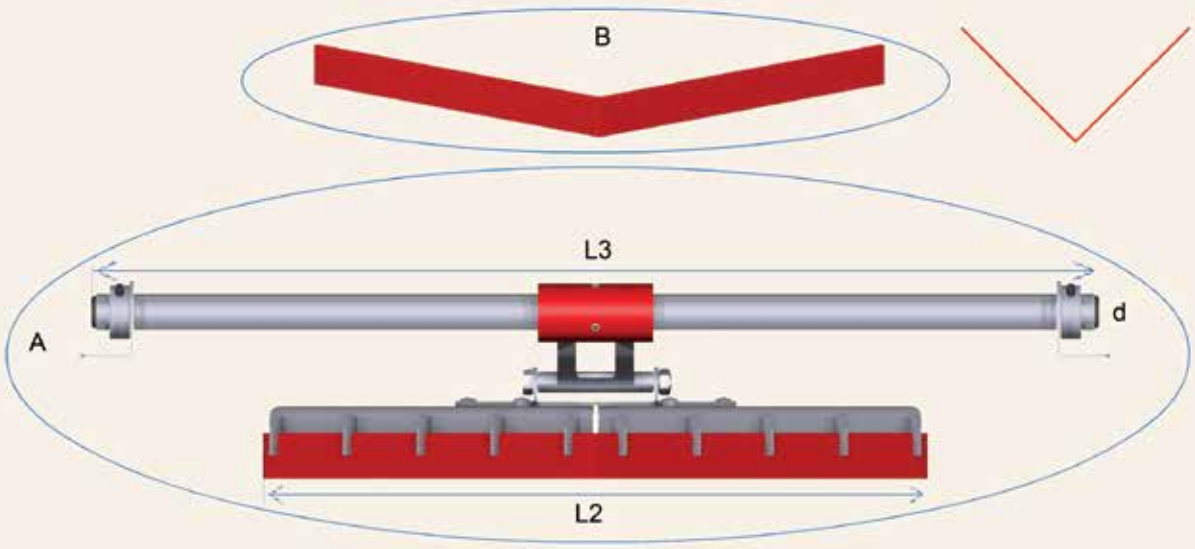


L1 mm	L2 mm	A mm	L1 mm	L2 mm	A mm
400	595	485	1000	1330	1220
500	715	605	1200	1570	1460
650	895	785	1400	1810	1700
800	1090	980	1600	2050	1940

PFLUG

-30°C / +80°C

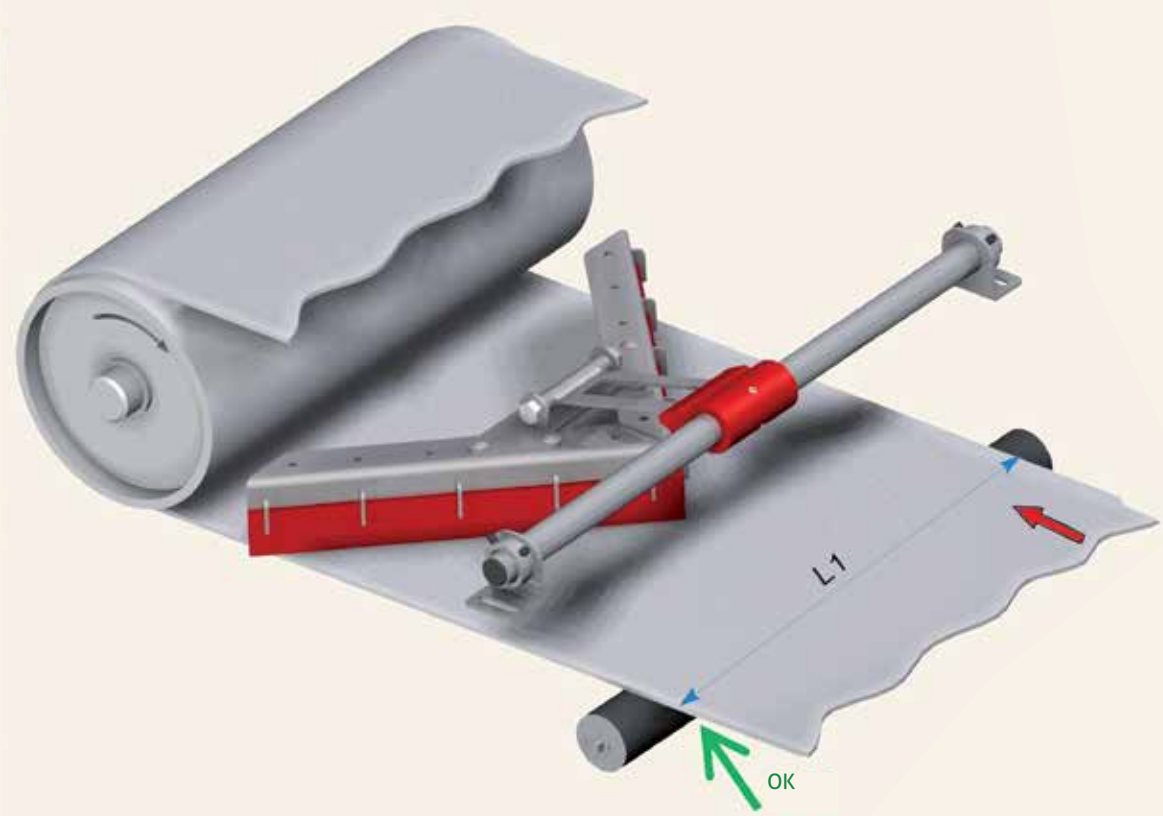


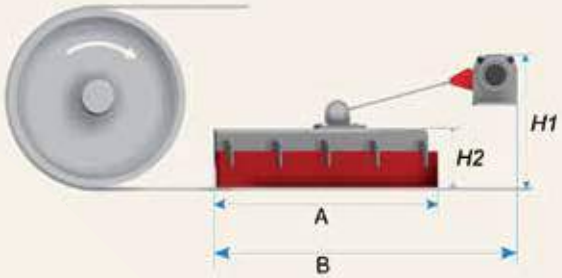


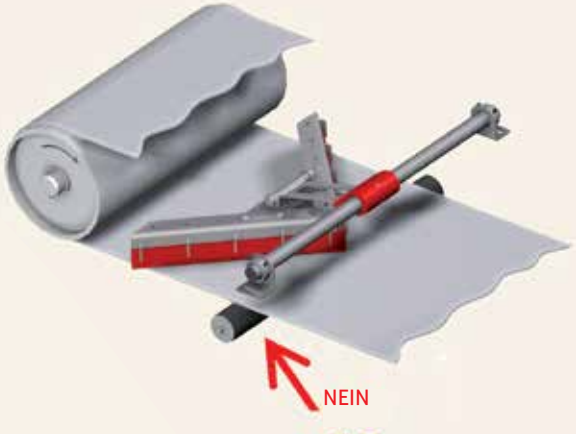
L1 mm	L2 mm	L3 mm	Ø d mm	A	B
500	550	800	48	13110 P 2-550	13120 P 2-550
650	700	1000	48	13110 P 2-700	13120 P 2-700
800	850	1100	48	13110 P 2-850	13120 P 2-850
1000	1050	1300	48	13110 P 2-1050	13120 P 2-1050
1200	1250	1500	48	13110 P 2-1250	13120 P 2-1250
1400	1450	1700	48	13110 P 2-1450	13120 P 2-1450

Änderungen vorbehalten

PFLUG







L1 mm	500	650	800	1000	1200	1400
A mm	336	386	460	562	670	763
B mm	~600		~650	~750	~850	~950
H1 mm	200-350					
H2 mm	95					

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Änderungen vorbehalten