

Pema Steilfördergurte >>>



>>> Übersicht

- >> Einleitung / Deckplattengummi Qualitäten
- >> L-Profil (17 mm)
- >> M-Profil (25 mm)
- >> H-Profil (32 mm)
- >> Y32 P600 / SB-48 / SL255 / Multi-V
- >> M1335 / MC1380 / G155 / T15x20

>>> Unsere Bezeichnung

800/EP 400/3 3+1½ H58

Profilbreite (58 = 580 mm)
Profilhöhe (L = 17 mm, M = 25 mm, H = 32 mm)
Dicke Unterdeckschicht (mm)
Dicke Obendeckschicht (mm)
Zahl der Gewebeeinlagen
Gurtfestigkeit
Type Gewebe
Gurtbreite (mm)

>>> Deckplattengummi Qualitäten

Unsere profilierten Fördergurte haben standardmäßig eine Deckschichtqualität nach DIN Y. Neben dieser Standard-Deckschichtqualität können wir diverse Deckschichtqualitäten gemäß nachstehender Tabelle anbieten.

Qualität		Min. Zugfestigkeit Mpa	Min. Dehnung %	Max. Abrieb mm
DIN Y	Hohe Reißfestigkeit & verschleißfest	20 ↑	400 ↑	150 ↓
DIN X	Sehr hohe Reißfestigkeit & verschleißfest	25 ↑	450 ↑	120 ↓
DIN W	Sehr hohe Verschleißfestigkeit	18 ↑	400 ↑	90 ↓
DIN K	Flamwidrig & antistatisch	20 ↑	400 ↑	200 ↓

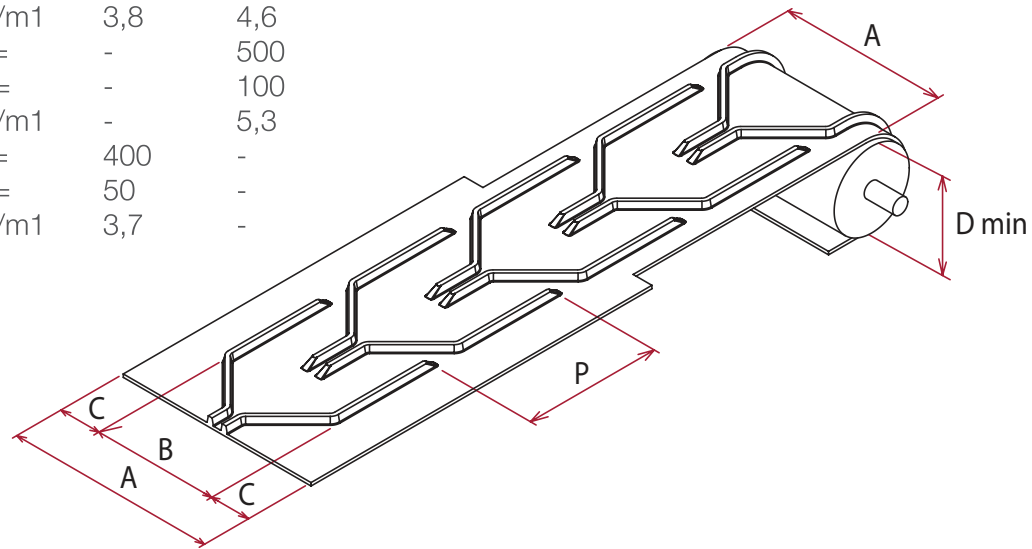
Weitere Gummiqualitäten auf Anfrage



Profil L30

Profil L30 B = 300 mm P = 330 mm
 Profilhöhe = 17 mm

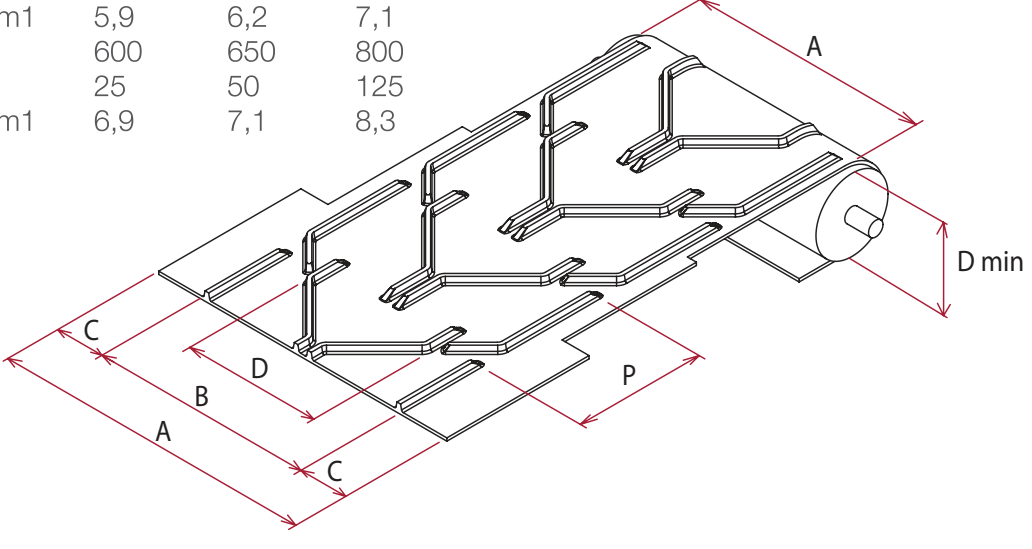
EP 250/2 3+1½	A =	400	500
D min = 250 mm	C =	50	100
	kg/m1	3,8	4,6
EP 400/3 3+1½	A =	-	500
D min = 300 mm	C =	-	100
	kg/m1	-	5,3
EP 400/3 2+0	A =	400	-
D min = 315 mm	C =	50	-
	kg/m1	3,7	-



Profil L55

Profil L55 B = 550 mm D = 340 mm P = 330 mm
 Profilhöhe = 17 mm

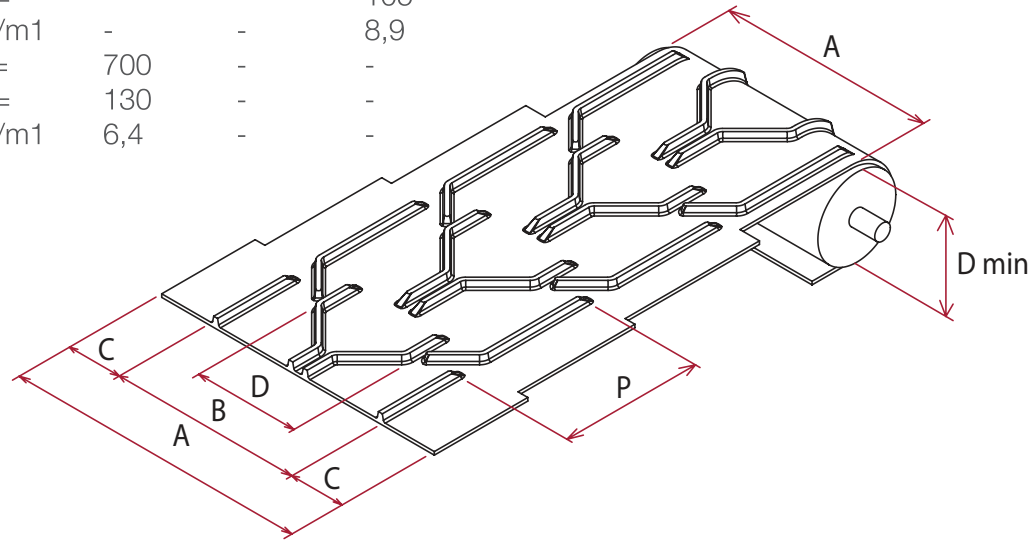
EP 250/2 3+1½	A =	600	650	800
D min = 250 mm	C =	25	50	125
	kg/m1	5,9	6,2	7,1
EP 400/3 3+1½	A =	600	650	800
D min = 300 mm	C =	25	50	125
	kg/m1	6,9	7,1	8,3



Profil L44

Profil L44 B = 440 mm D = 240 mm P = 330 mm
 Profilhöhe = 17 mm

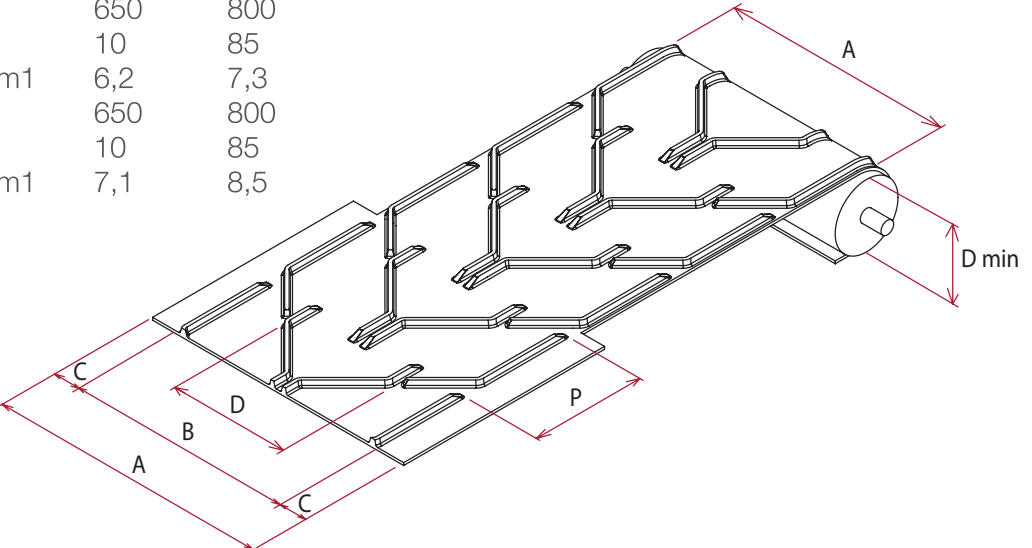
EP 250/2 3+1½	A =	500	600	650
D min = 250 mm	C =	30	80	105
	kg/m1	4,8	5,6	5,8
EP 400/3 3+1½	A =	500	600	650
D min = 300 mm	C =	30	80	105
	kg/m1	5,6	6,5	6,9
EP 630/4 4+2	A =	-	-	650
D min = 500 mm	C =	-	-	105
	kg/m1	-	-	8,9
EP 400/3 2+0	A =	700	-	-
D min = 250 mm	C =	130	-	-
	kg/m1	6,4	-	-



Profil L63

Profil L63 B = 630 mm D = 340 mm P = 330 mm
 Profilhöhe = 17 mm

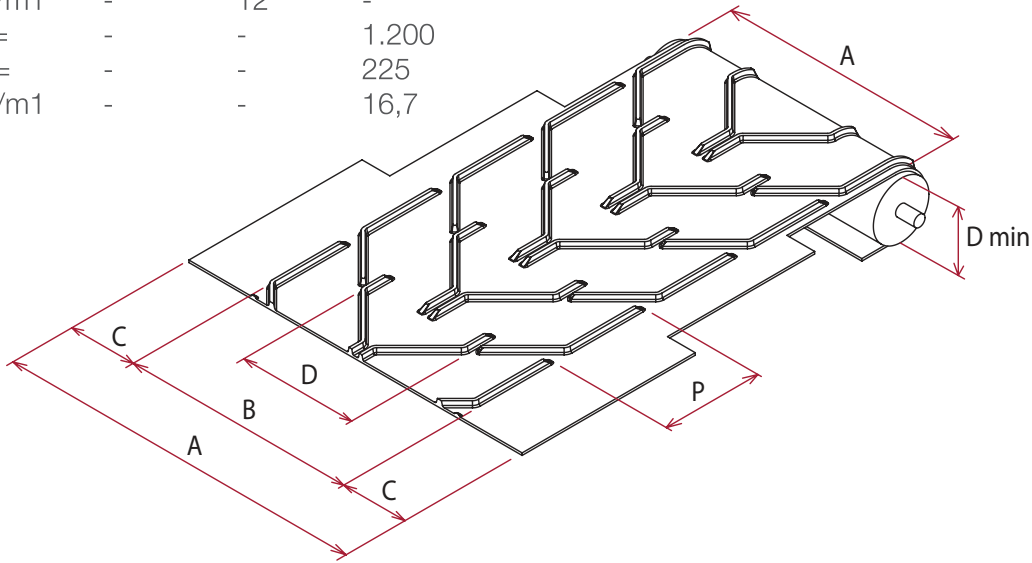
EP 250/2 3+1½	A =	650	800
D min = 250 mm	C =	10	85
	kg/m1	6,2	7,3
EP 400/3 3+1½	A =	650	800
D min = 300 mm	C =	10	85
	kg/m1	7,1	8,5



Profil L75

Profil L75 B = 750 mm D = 380 mm P = 330 mm
 Profilhöhe = 17 mm

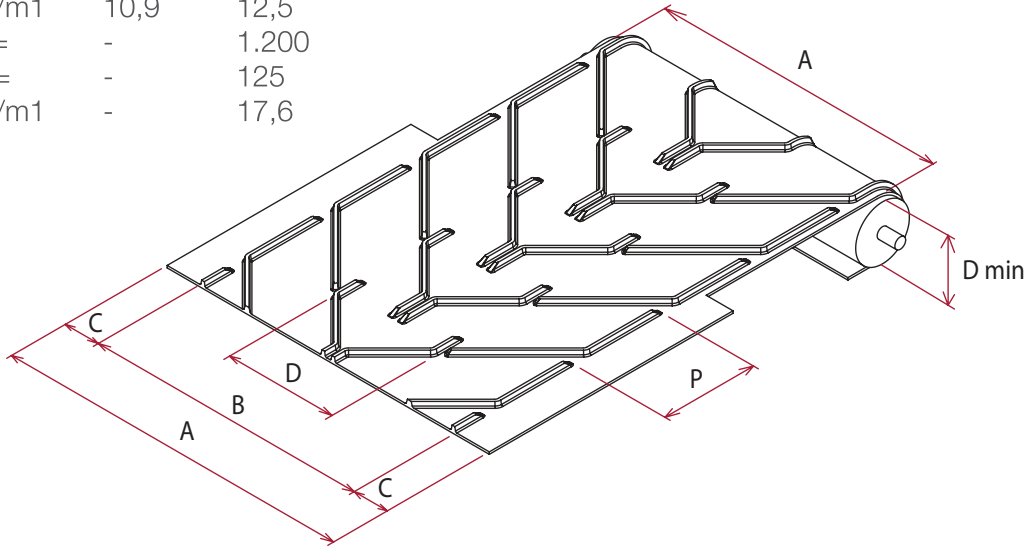
EP 250/2 3+1½	A =	800	-	-
D min = 250 mm	C =	25	-	-
	kg/m1	7,2	-	-
EP 400/3 3+1½	A =	800	1.000	1.200
D min = 300 mm	C =	25	125	225
	kg/m1	8,3	10,3	12
EP 400/3 4+2	A =	-	1.000	-
D min = 315 mm	C =	-	125	-
	kg/m1	-	12	-
XE 400/3 3+2	A =	-	-	1.200
D min = 400 mm	C =	-	-	225
	kg/m1	-	-	16,7



Profil L95

Profil L95 B = 950 mm D = 380 mm P = 330 mm
 Profilhöhe = 17 mm

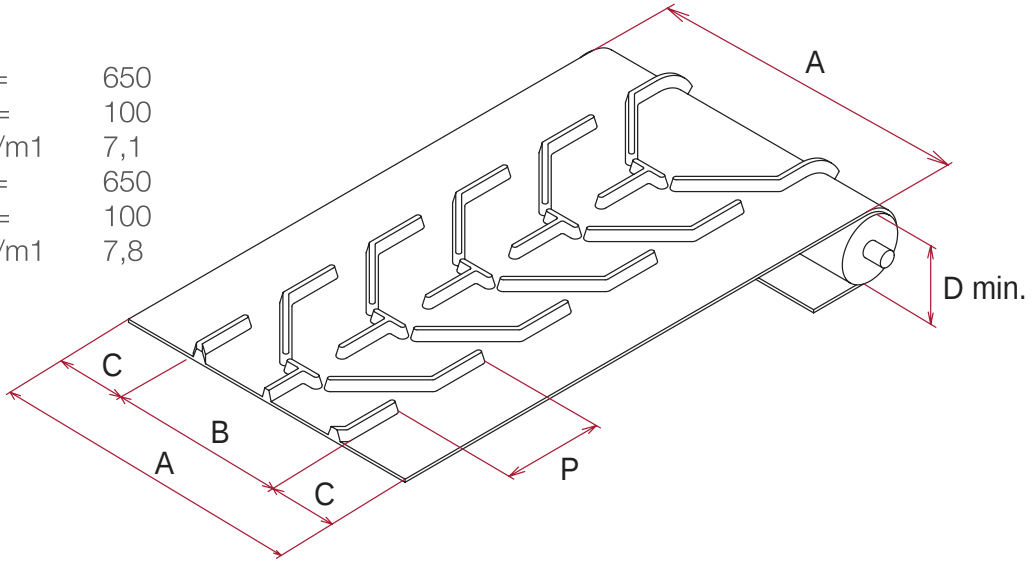
EP 400/3 3+1½	A =	1.000	1.200
D min = 300 mm	C =	25	125
	kg/m1	10,9	12,5
EP 500/4 4+2	A =	-	1.200
D min = 500 mm	C =	-	125
	kg/m1	-	17,6



Profil M45

Profil M45 B = 450 mm P = 250 mm
 Profilhöhe = 25 mm

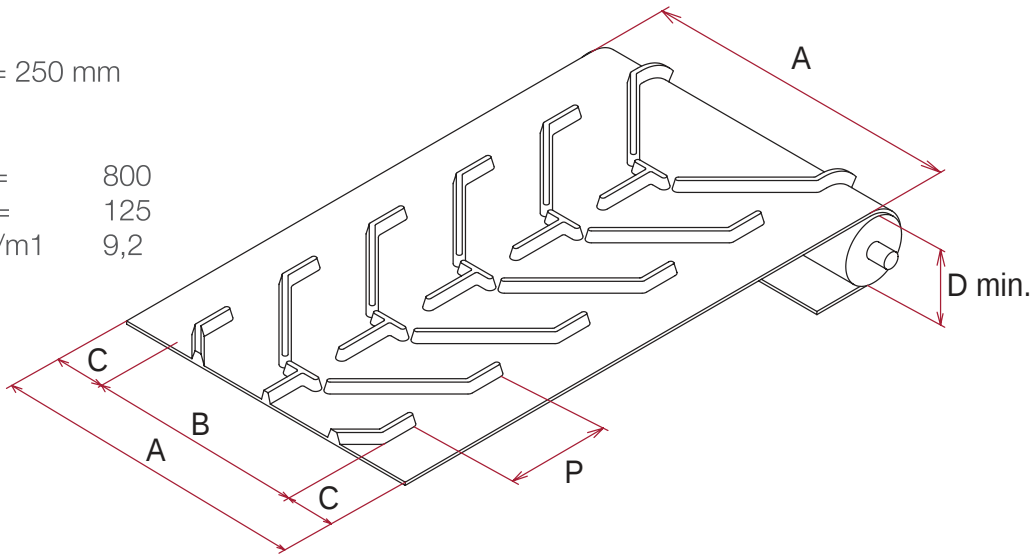
EP 250/2 3+1½	A =	650
D min = 315 mm	C =	100
	kg/m1	7,1
EP 400/3 3+1½	A =	650
D min = 315 mm	C =	100
	kg/m1	7,8



Profil M55

Profil M55 B = 550 mm P = 250 mm
 Profilhöhe = 25 mm

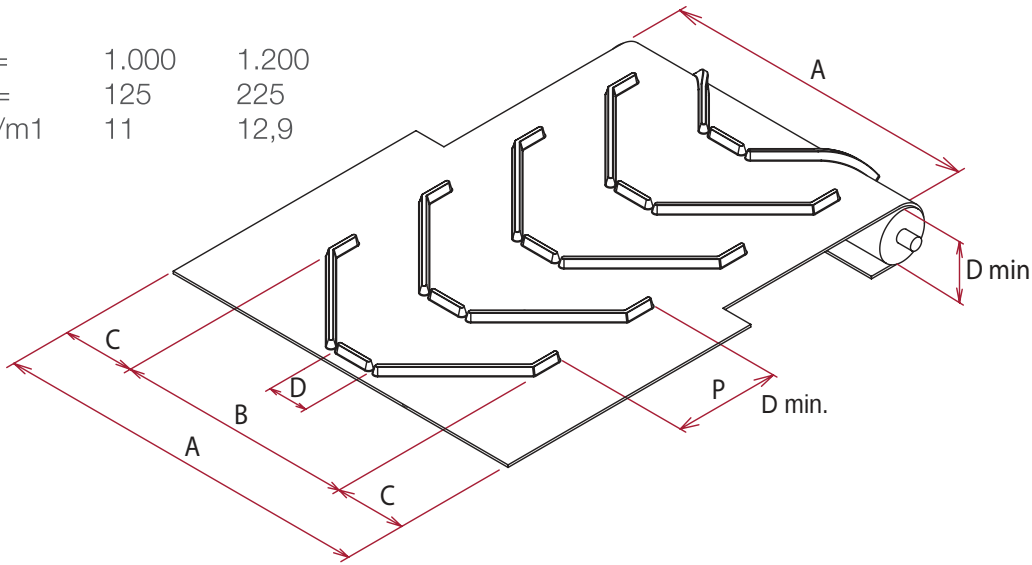
EP 400/3 3+1½	A =	800
D min = 315 mm	C =	125
	kg/m1	9,2



Profil M75

Profil M75 B = 750 mm D = 127 mm P = 334 mm
 Profilhöhe = 25 mm

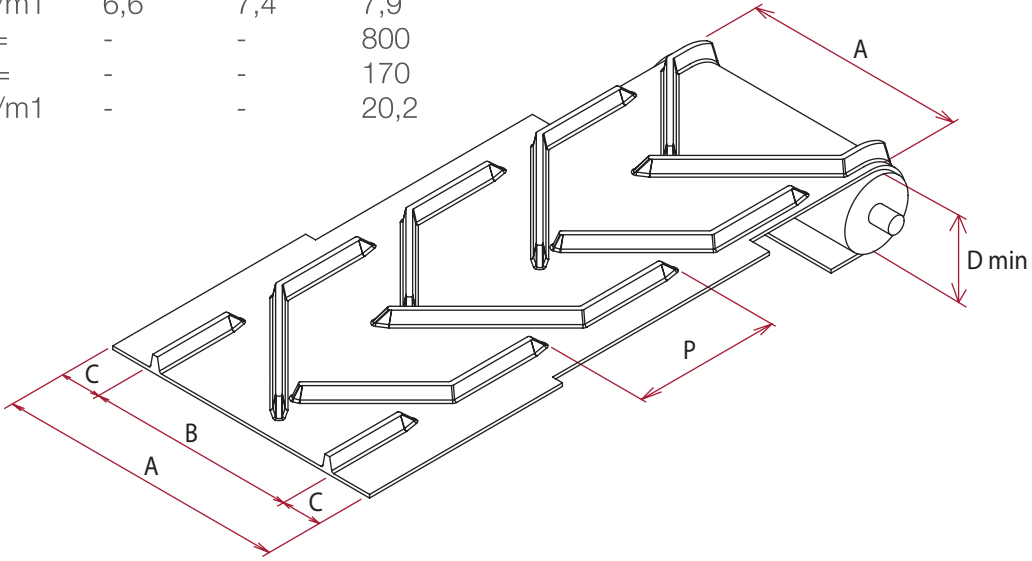
EP 400/3 3+1½	A =	1.000	1.200
D min = 315 mm	C =	125	225
	kg/m1	11	12,9



Profil H46

Profil H46 B = 460 mm P = 330 mm
 Profilhöhe = 32 mm

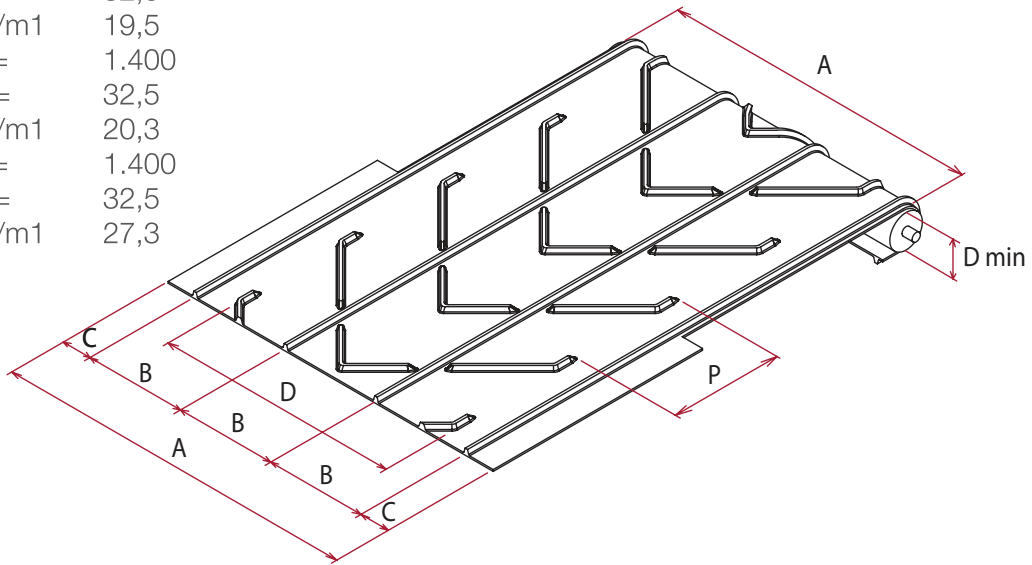
EP 250/2 3+1½	A =	500	600	650
D min = 315 mm	C =	20	70	95
	kg/m1	5,9	6,6	6,9
EP 400/3 3+1½	A =	500	600	650
D min = 315 mm	C =	20	70	95
	kg/m1	6,6	7,4	7,9
EP 500/3+1ST 10+3	A =	-	-	800
D min = 500 mm	C =	-	-	170
	kg/m1	-	-	20,2



Profil M1335

Profil M1335 B = 445 mm D = 1.077 mm P = 480 mm
 Profilhöhe = 25 mm

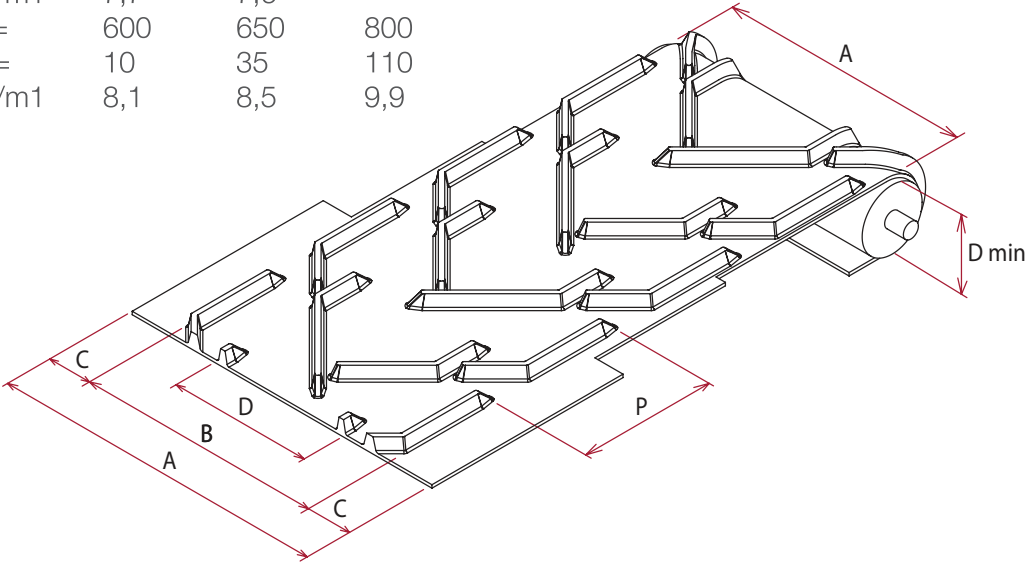
EP 250/2 3+1½	A =	1.400
D min = 315 mm	C =	32,5
	kg/m1	16,4
EP 400/3 4+2	A =	1.400
D min = 315 mm	C =	32,5
	kg/m1	19,3
EP 400/3 4+2 MOR	A =	1.400
D min = 315 mm	C =	32,5
	kg/m1	19,5
XE 400/3 4+2	A =	1.400
D min = 315 mm	C =	32,5
	kg/m1	20,3
EP 500/3+1ST 5+3	A =	1.400
D min = 500 mm	C =	32,5
	kg/m1	27,3



Profil H58

Profil H58 B = 580 mm D = 340 mm P = 330 mm
 Profilhöhe = 32 mm

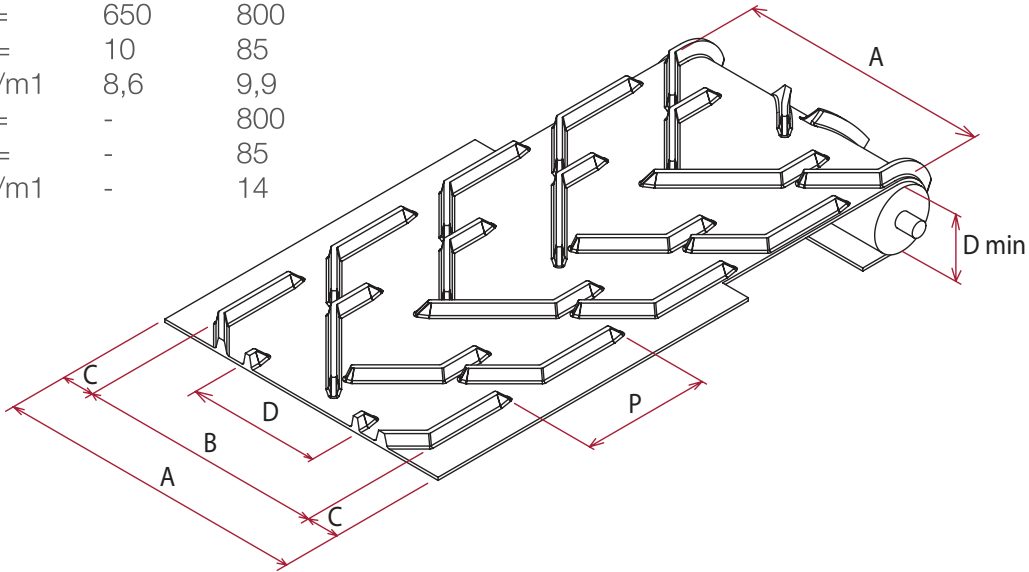
EP 250/2 3+1½	A =	600	650	-
D min = 315 mm	C =	10	35	-
	kg/m1	7,7	7,6	-
EP 400/3 3+1½	A =	600	650	800
D min = 315 mm	C =	10	35	110
	kg/m1	8,1	8,5	9,9



Profil H63

Profil H63 B = 630 mm D = 340 mm P = 330 mm
 Profilhöhe = 32 mm

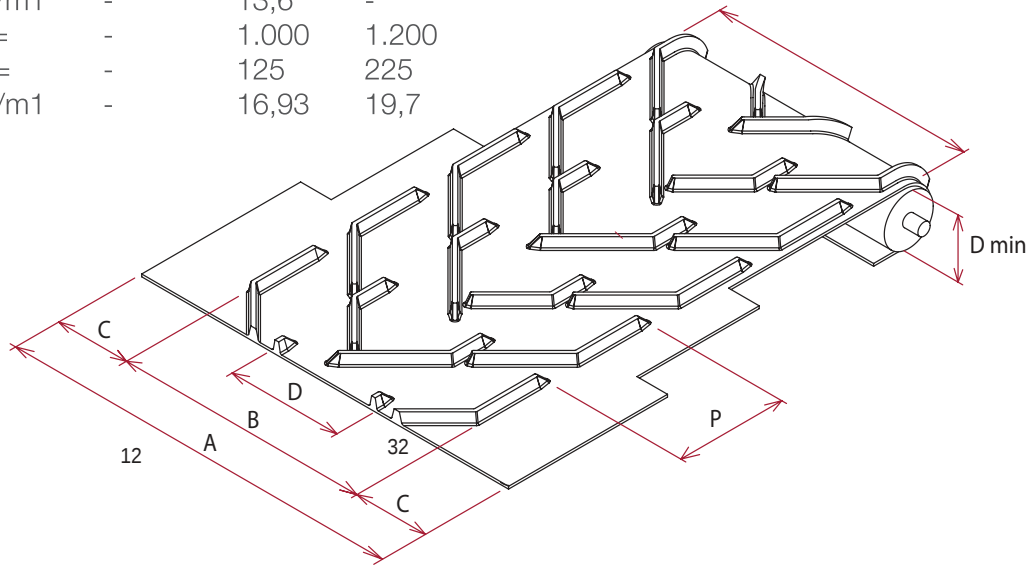
EP 250/2 3+1½	A =	650	800
D min = 315 mm	C =	10	85
	kg/m1	8,1	8,7
EP 400/3 3+1½	A =	650	800
D min = 315 mm	C =	10	85
	kg/m1	8,6	9,9
XE 400/3 4+2	A =	-	800
D min = 400 mm	C =	-	85
	kg/m1	-	14



Profil H75

Profil H75 B = 750 mm D = 340 mm P = 330 mm
 Profilhöhe = 32 mm

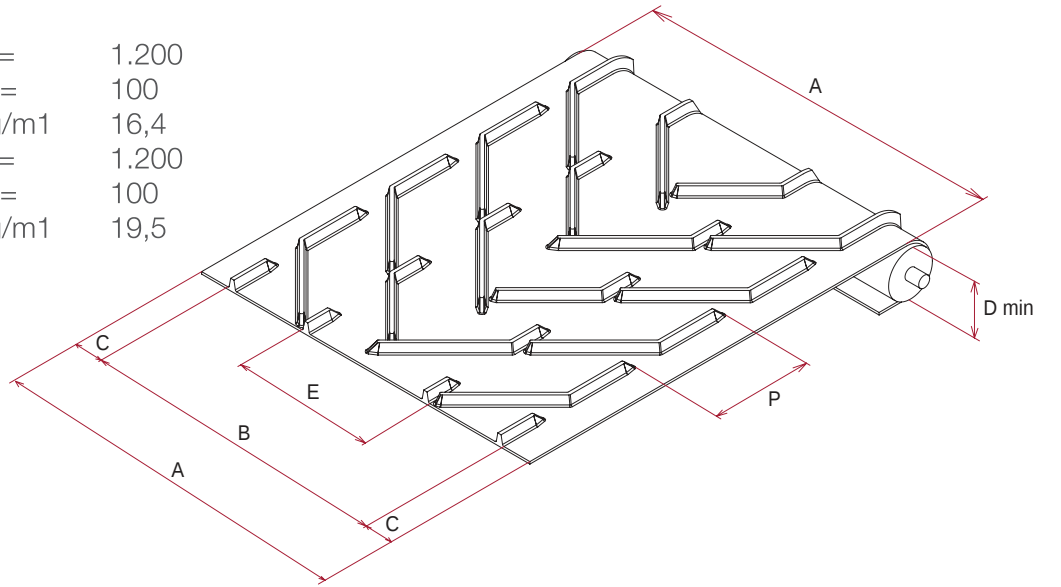
EP 250/2 3+1½	A =	800	-	-
D min = 315 mm	C =	25	-	-
	kg/m1	9,3	-	-
EP 400/3 3+1½	A =	800	1.000	1.200
D min = 315 mm	C =	25	125	225
	kg/m1	9,7	12,1	14,5
EP 400/3 3+1½ MOR	A =	-	1.000	-
D min = 315 mm	C =	-	125	-
	kg/m1	-	13,6	-
EP 500/4 4+2	A =	-	1.000	1.200
D min = 400 mm	C =	-	125	225
	kg/m1	-	16,93	19,7



Profil H100

Profil H100 B = 1.000 mm D = 460 mm P = 330 mm
 Profilhöhe = 32 mm

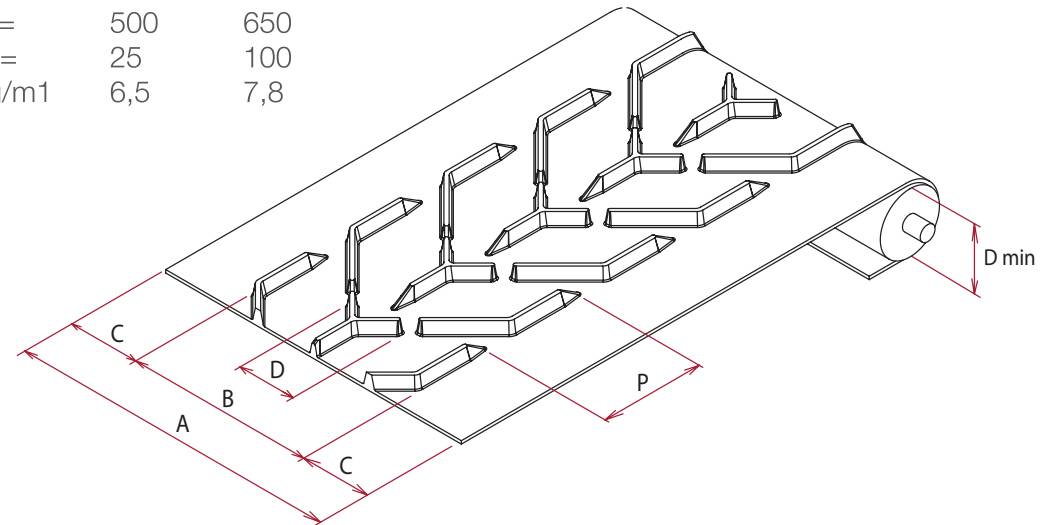
EP 400/3 3+2	A =	1.200
D min = 315 mm	C =	100
	kg/m1	16,4
EP 500/4 4+2	A =	1.200
D min = 400 mm	C =	100
	kg/m1	19,5



Profil H45

Profil H45 B = 450 mm D = 140 mm P = 225 mm
 Profilhöhe = 32 mm

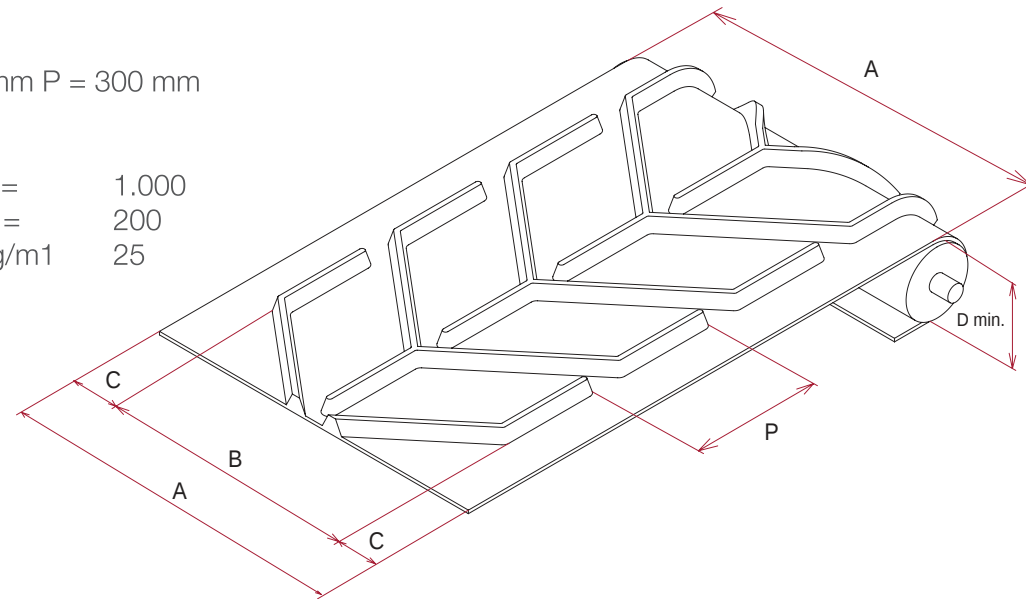
EP 250/2 3+1½	A =	500	650
D min = 315 mm	C =	25	100
	kg/m1	6,5	7,8



Profil Y32 P600

Profil Y32 P600 B = 600 mm P = 300 mm
Profilhöhe = 32 mm

EP 500/3+1ST 10+3	A =	1.000
D min = 500 mm	C =	200
	kg/m1	25



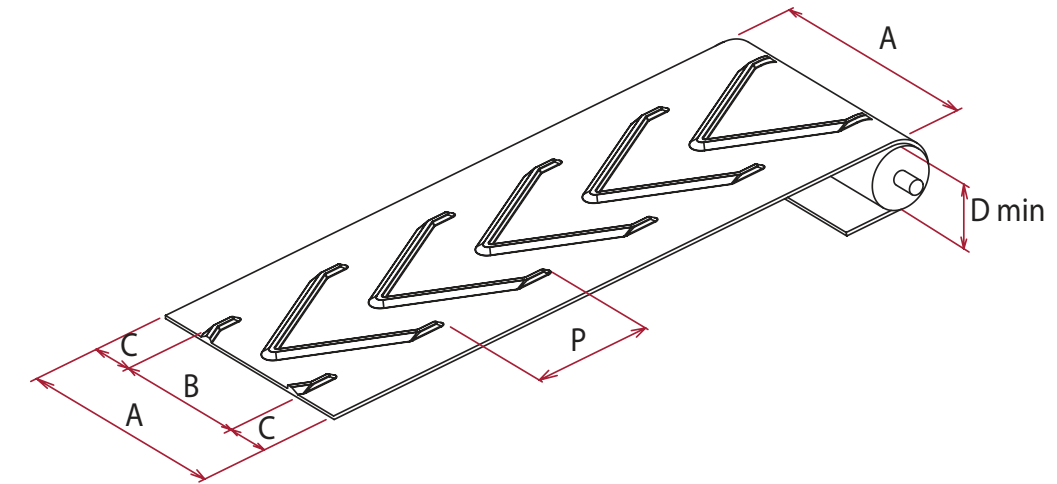
SL255

Fördergurte aus Gummi z. B. für Salzstreuanlagen

Profil SL255 B = 255 mm P = 192 mm
Profilhöhe = 7 mm

EP 250/2 2+0	A =	430
D min = 150 mm	C =	87,5
	kg/m1	3,4

Weitere Gurtkonstruktionen und Breiten auf Anfrage

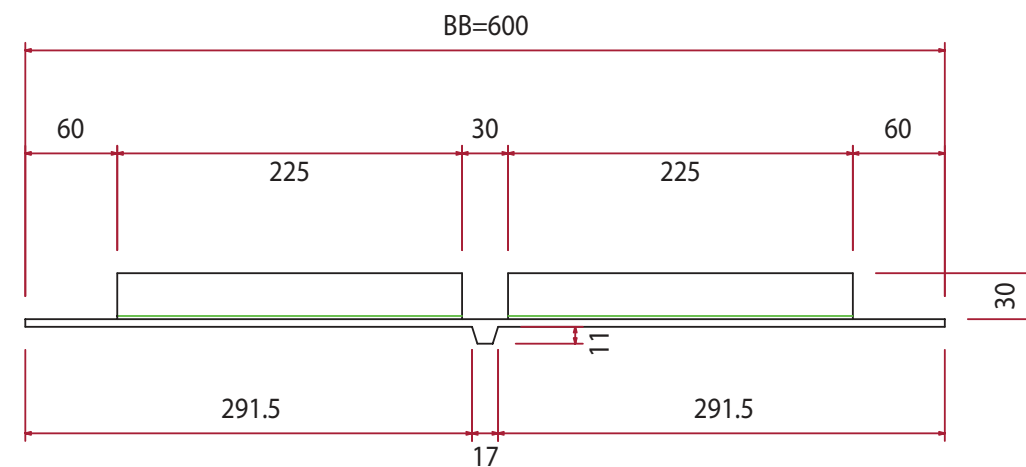


SB-48

Fördergurte aus Gummi für diverse Silageanwendungen:

- > Stationäres Silofutter / Mischanlagen
- > Silofutter / Mischwagen

600/EP 250/2 1+1 Silage	kg/m1	D min (mm)
Abstand Stollen = 350 mm	4,6	150



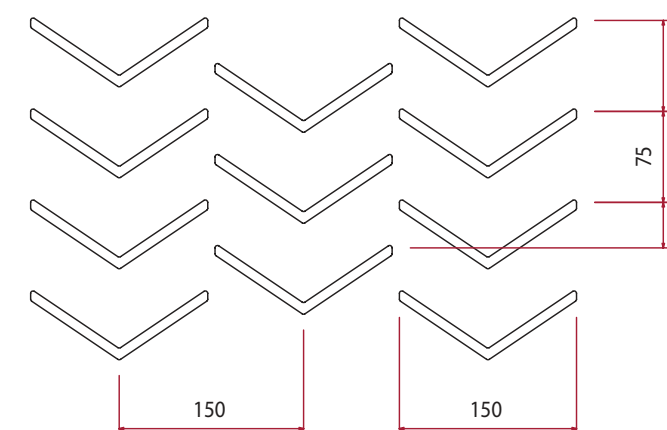
MULTI-V

Fördergurte aus Gummi für den Transport von Schüttgut

- > Humus
- > Kompost
- > Holzschnitzel

EP 315/2 3+1½	kg/m2	D min (mm)
EP 400/3 3+1½	9,1	250
EP 500/3 2+0	10,1	315
	7,7	400

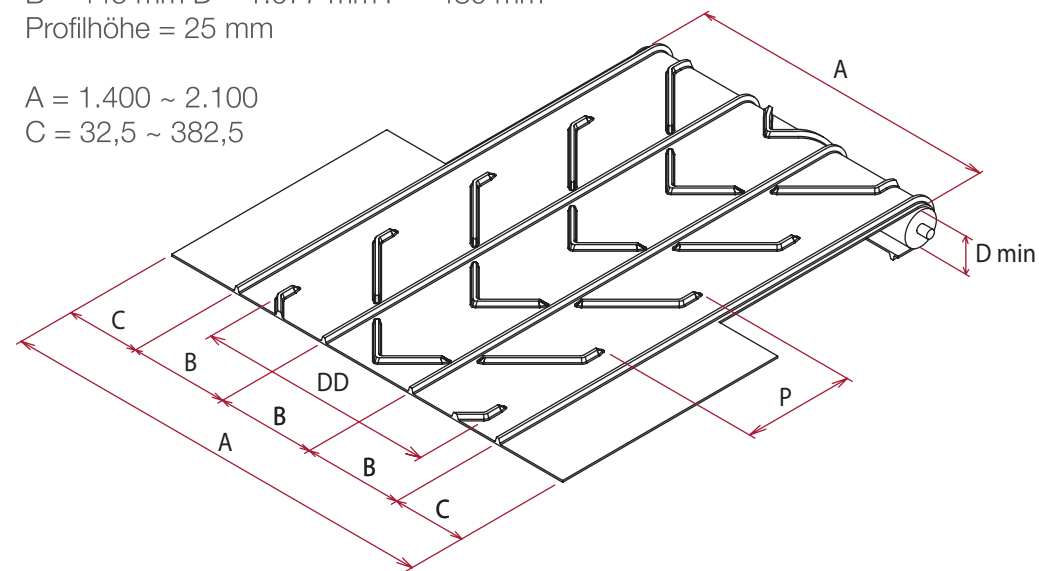
Weitere Gurtkonstruktionen und Breiten auf Anfrage



Profil M1335

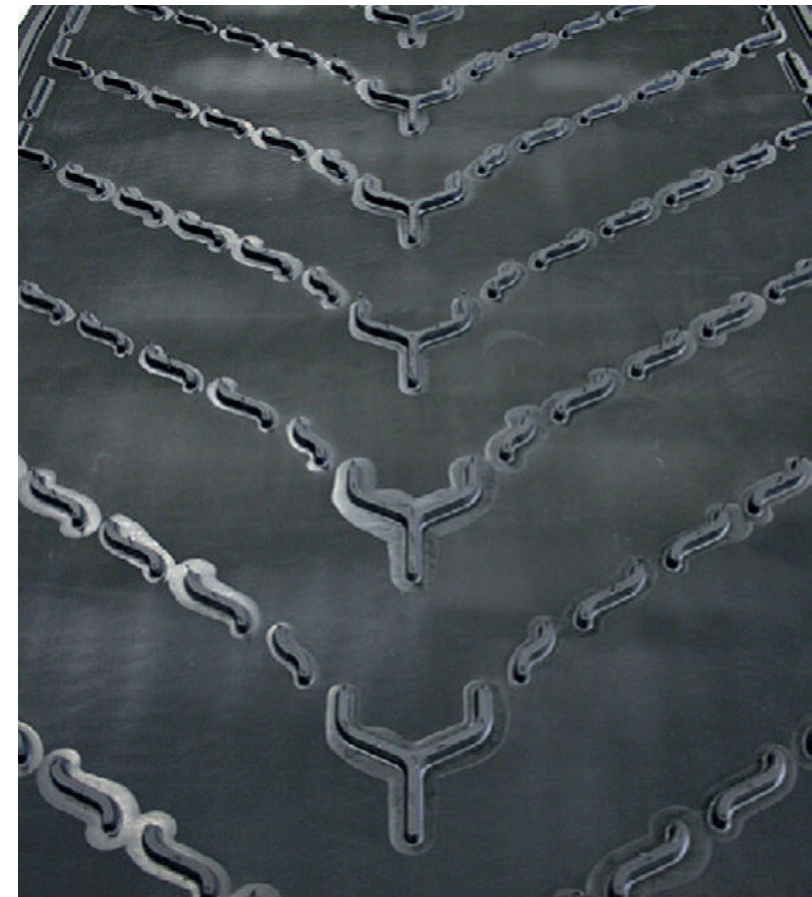
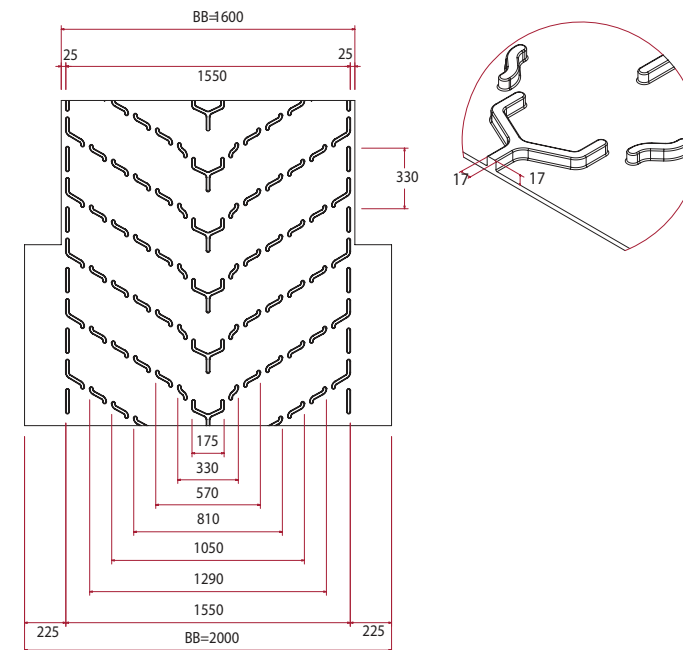
B = 445 mm D = 1.077 mm P = 480 mm
Profilhöhe = 25 mm

A = 1.400 ~ 2.100
C = 32,5 ~ 382,5



G155

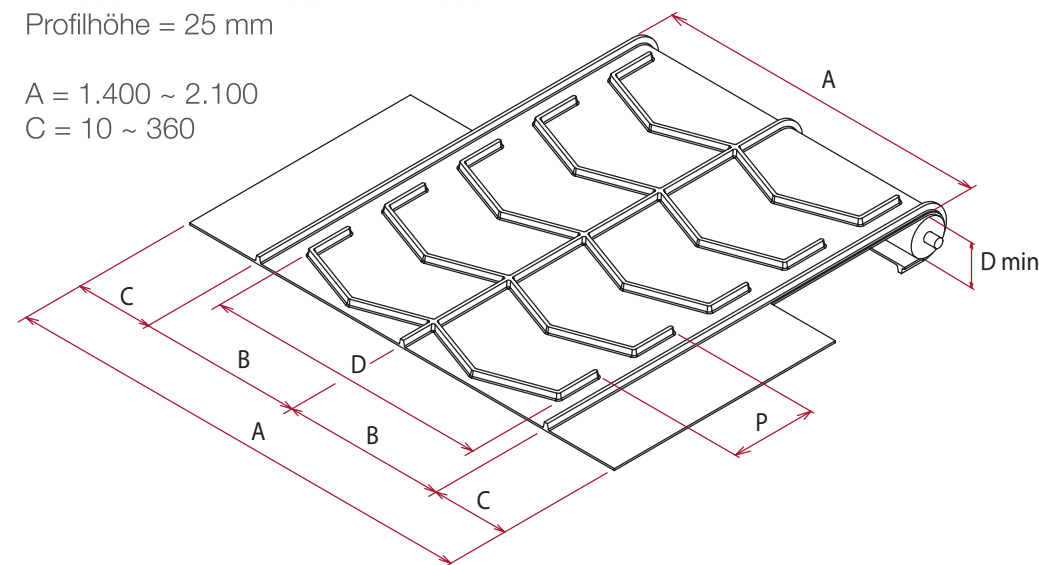
Wählen Sie Ihre entsprechende Profilbreite und lassen Sie Pema Hotcleat-Führungsleisten anbringen.



Profil MC1380

B = 690 mm D = 1.190 mm P = 335 mm
Profilhöhe = 25 mm

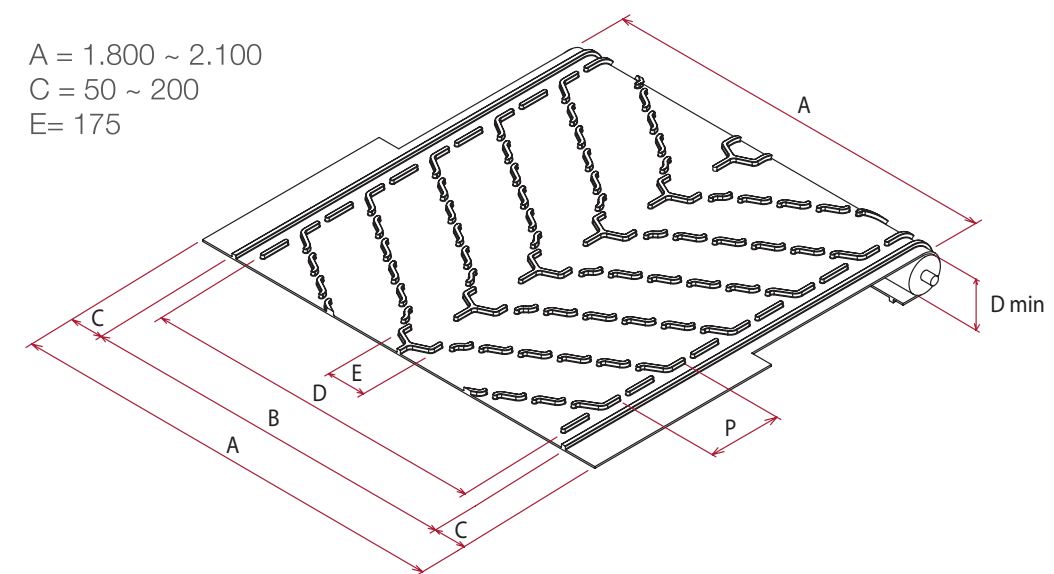
A = 1.400 ~ 2.100
C = 10 ~ 360



Profil G155 + T15x20

B = 1.700 mm D = 1.550 mm P = 330 mm
Profilhöhe = 17 mm

A = 1.800 ~ 2.100
C = 50 ~ 200
E = 175





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