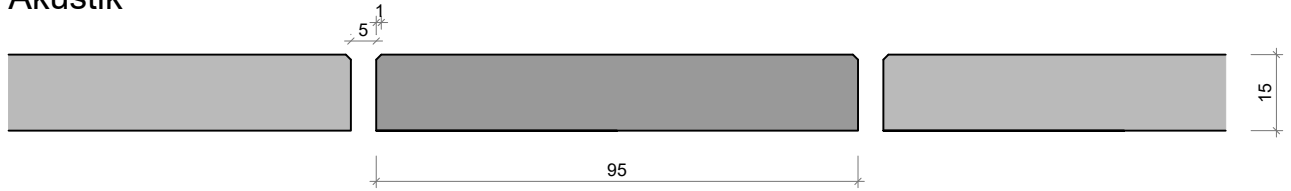


## Profilübersicht Eisenring

Wichtig!! Bitte sprechen Sie mit uns die optimalen Dimensionen eines Profiles ab, da die Rohmaterialdimension je nach Holzart abweichen kann  
Bemassung kann variieren

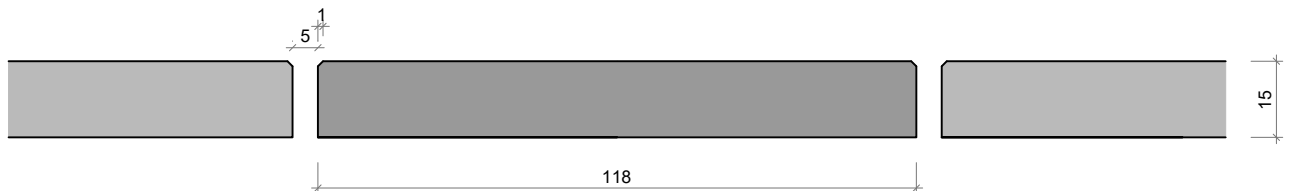
### Innentäfer

#### Akustik



Profilnummer: 6103-2k-01

Akustiktäfer 15/95 mm, Fase 1 mm



Profilnummer: 6103-2k-01

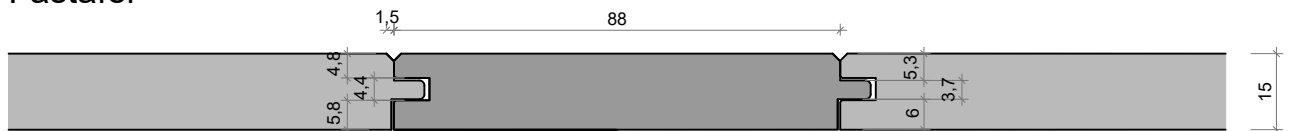
Akustiktäfer 15/118 mm, Fase 1 mm



Profilnummer: 6103-2k-02

Akustiktäfer 20/118 mm, Fase 2 mm

#### Fastäfer



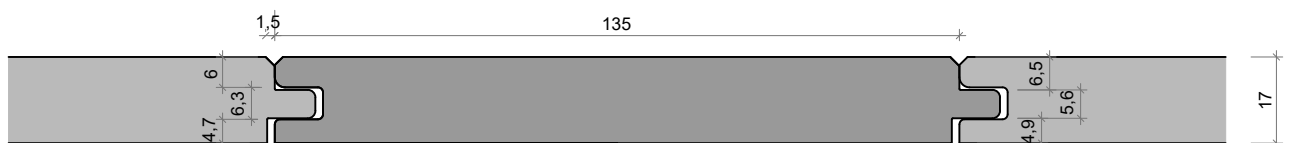
Profilnummer: 1103-2k-01

Fastäfer 15/88 mm, Fase 1.5 mm



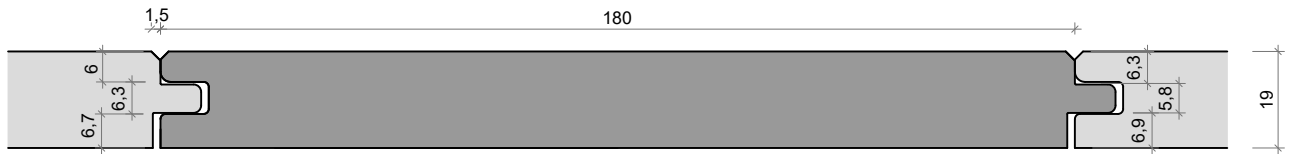
Profilnummer: 1103-2k-01

Fastäfer 15/113 mm, Fase 1.5 mm



Profilnummer: 1103-2k-01

Fastäfer 17/135 mm, Fase 1.5 mm



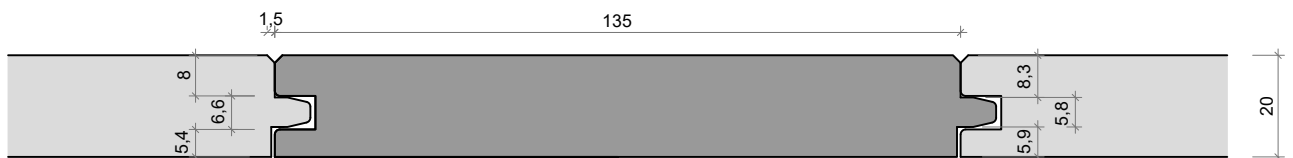
Profilnummer: 1103-2k-01

Fastäfer 19/180 mm, Fase 1.5 mm



Profilnummer: 4153-2k-01

Spezial Fastäfer 19/180 mm, Fase 1.5 mm



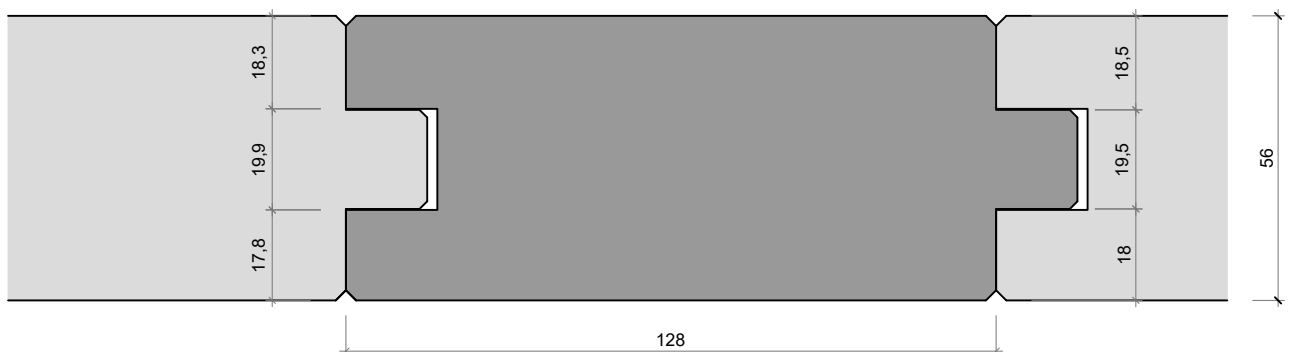
Profilnummer: 4663-M2k-01

Spitzkamm 20/135 mm, Fase 1.5 mm



Profilnummer: 4663-M2k-01

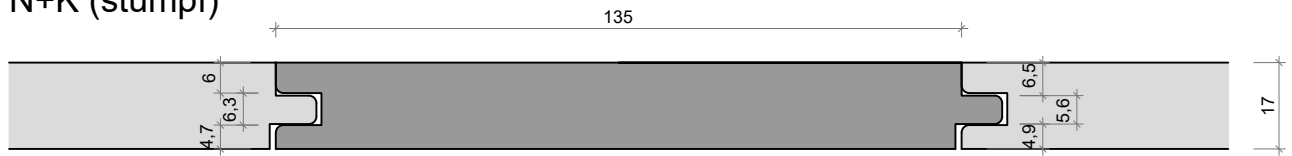
Spitzkamm 27/135 mm, Fase 1.5 mm



Profilnummer: 4143-S4k-02

Strickwand 56/128 mm, Fase 4-seitig 2 mm

N+K (stumpf)



Profilnummer: 4145-M

N+K 17/135 mm, Kamm 8 mm lang parallel



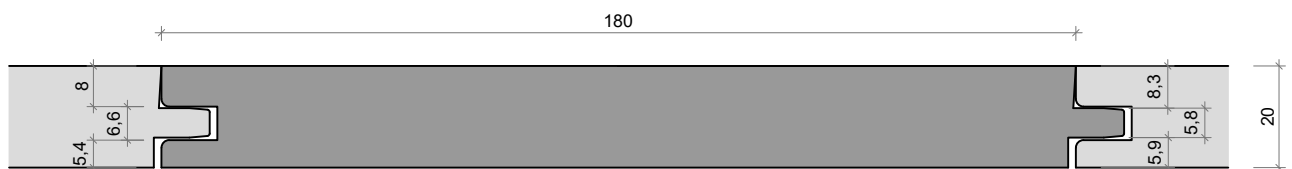
Profilnummer: 4145-M

N+K 19/180 mm, Kamm 8 mm lang parallel



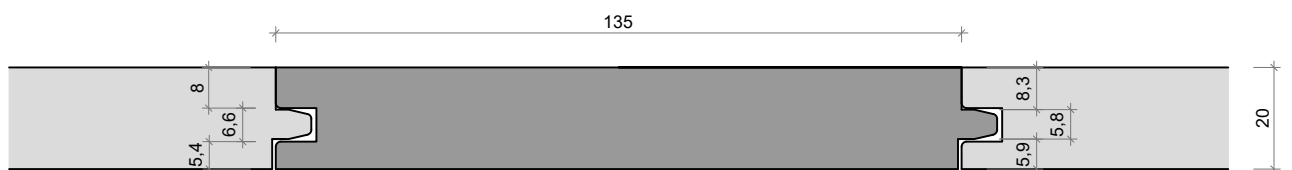
Profilnummer: 4145-M

Bodenriemen 27/112 mm



Profilnummer: 4155-0k-00

Spezial N+K, Kamm 10 mm lang konisch



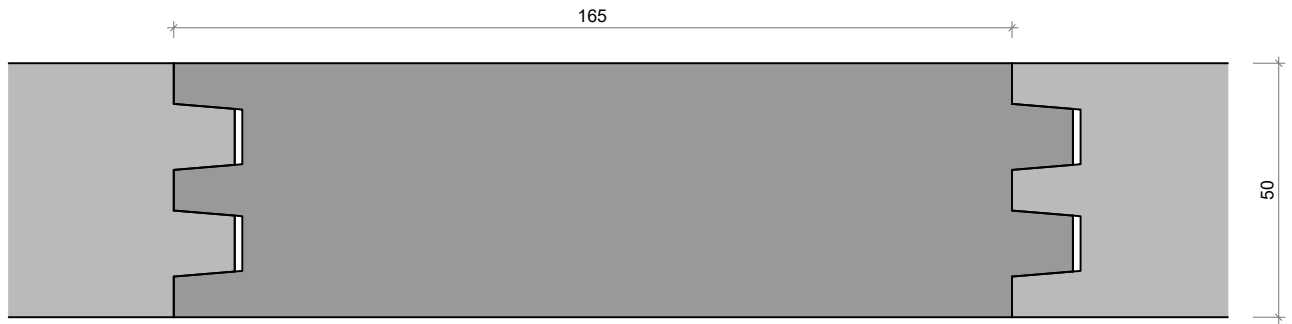
Profilnummer: 4665-M

Spitzkamm 20/135 mm

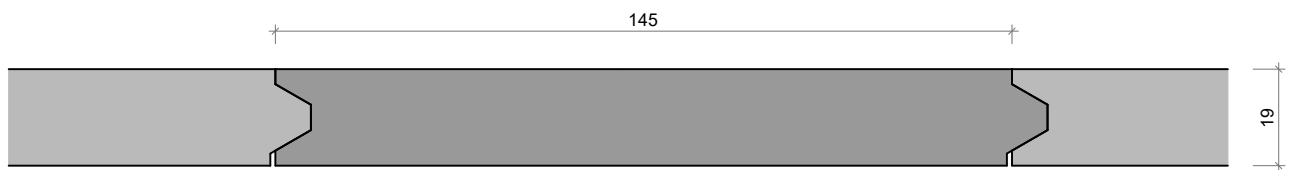


Profilnummer: 4665-M

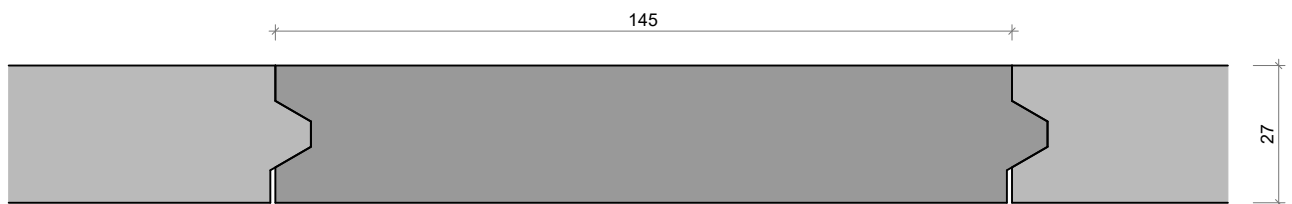
Spitzkamm 27/140 mm



Profilnummer: 4755-L      Doppel-Nut und Kamm 50/165 mm



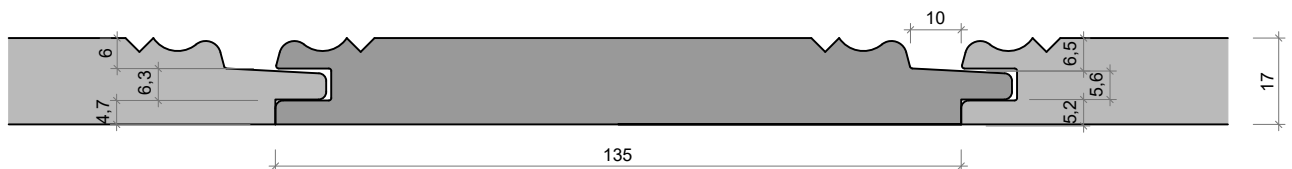
Profilnummer: 4665-L      Blindschalung 19/145 mm, Kamm 30°



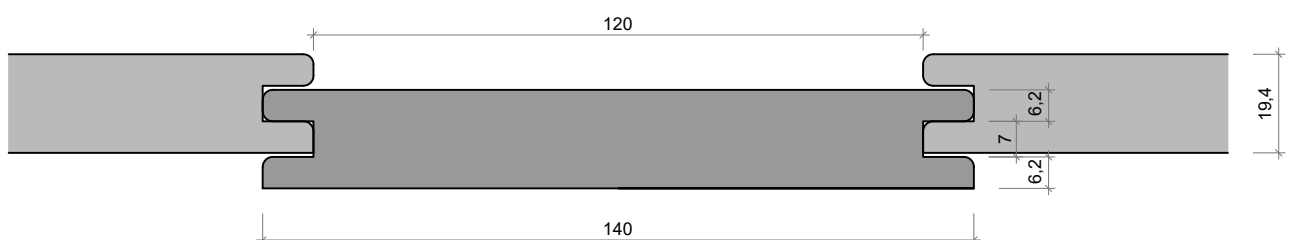
Profilnummer: 4665-L      Blindschalung 27/145 mm, Kamm 30°



Profilnummer: 5203-12-02      Krallentäfer 15/113 mm

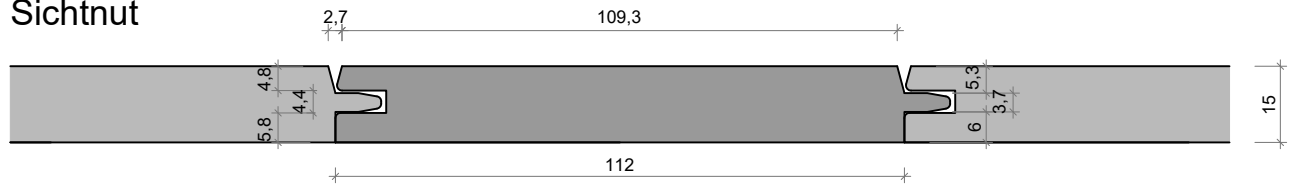


Profilnummer: 5100-10-00      Landhaustäfer 17/135 mm



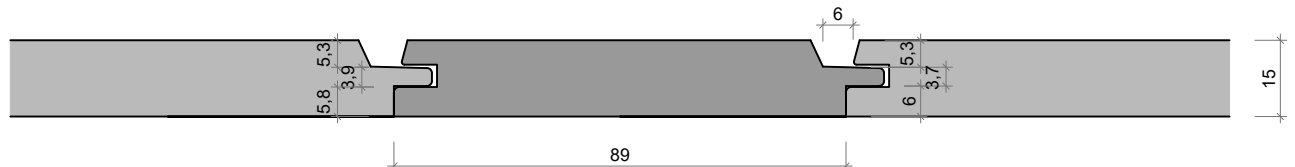
Profilnummer: 6303-2k-01      Hoch-Tiefschalung 20/140 mm

## Sichtnut



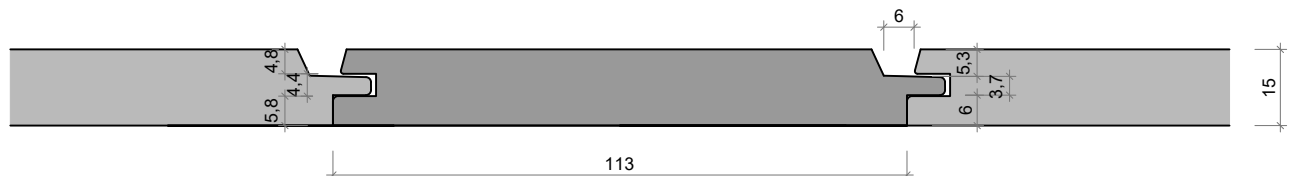
Profilnummer: 1205-02-00

Steilfastäfer 15/112 mm



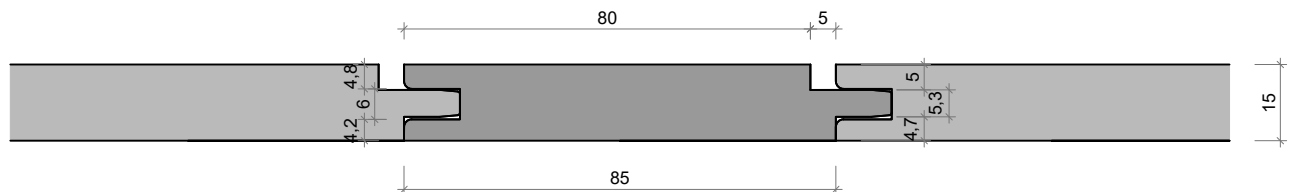
Profilnummer: 2105-06-00

Sichtnut 15/89 mm, Nut 6 mm



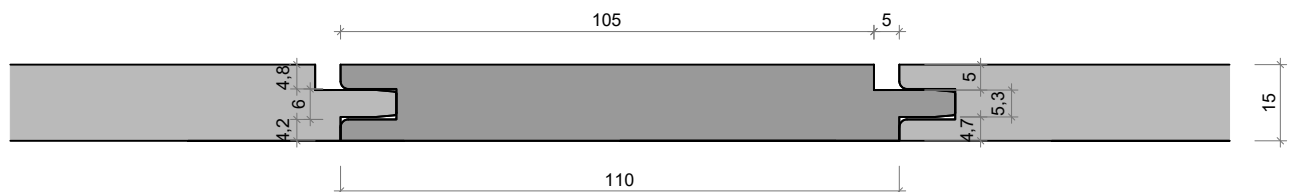
Profilnummer: 2105-06-00

Sichtnut 15/113 mm, Nut 6 mm



Profilnummer: 2205-05-00

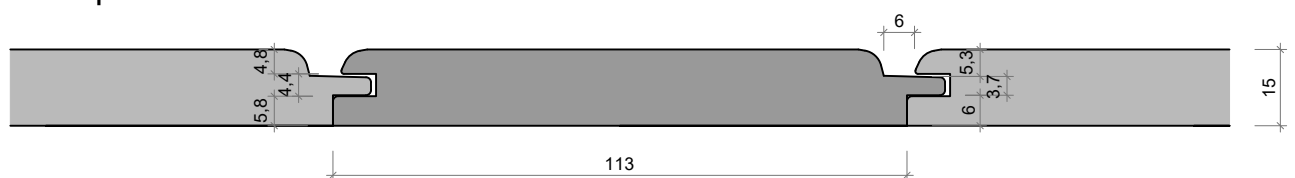
Spezial Sichtnut gerade 15/85 mm, Nut 5 mm



Profilnummer: 2205-05-00

Spezial Sichtnut gerade 15/110 mm, Nut 5 mm

## Rundprofil

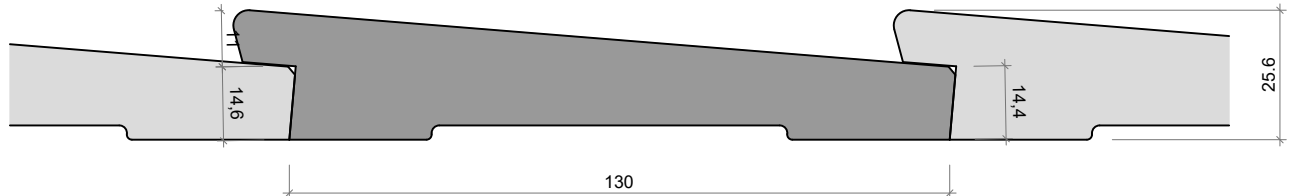


Profilnummer: 2601-06-04

Rundprofil 15/113 mm, Softline

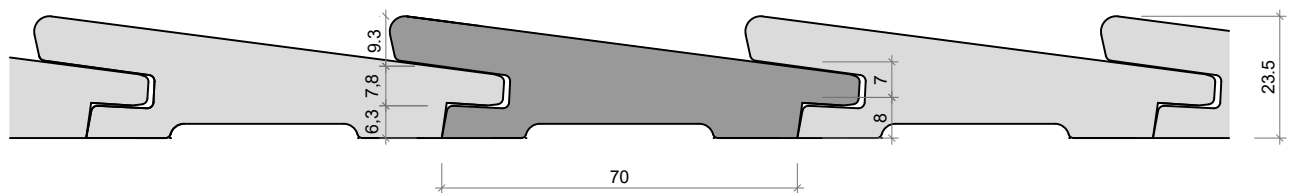
## Profile für Fassaden (horizontale Montage)

### Stülpchalung



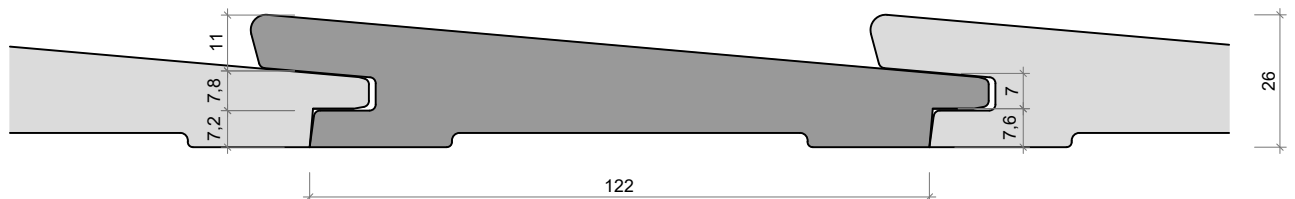
Profilnummer: 7601-00-03

Stülpchalung Falz 14/26/130 mm, Rückseitig ausgekehlt



Profilnummer: 7702-00-03

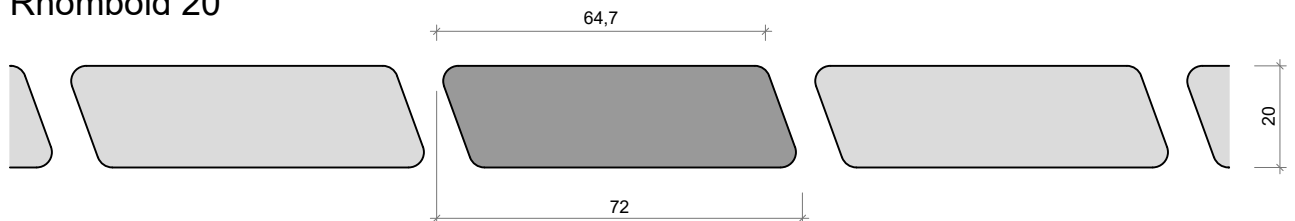
Stülpchalung N+K 15/23/70 mm, Rückseitig ausgekehlt



Profilnummer: 7702-00-03

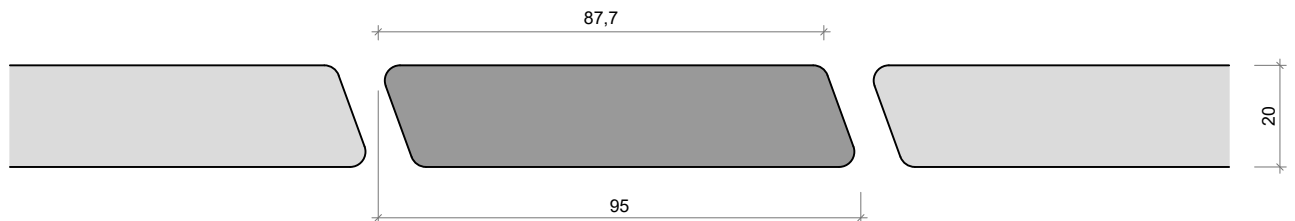
Stülpchalung N+K 14/26/122 mm, Rückseitig ausgekehlt

### Rhomboid 20°



Profilnummer: 6501-4k-03

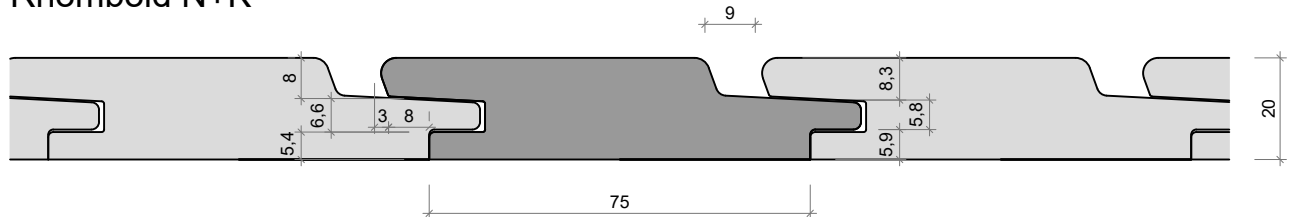
Rhomboidschalung 20° 20/72 mm



Profilnummer: 6501-4k-03

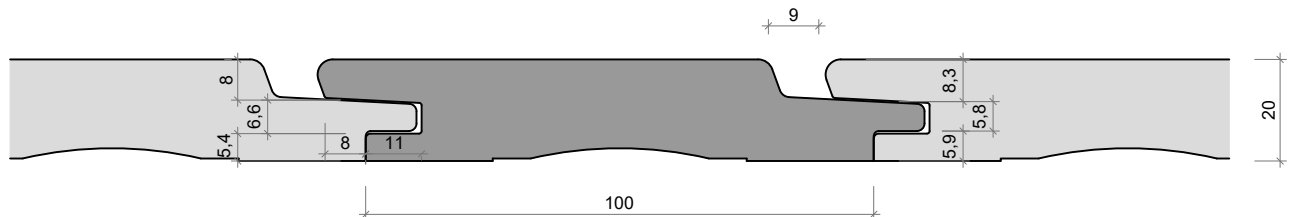
Rhomboidschalung 20° 20/95 mm

## Rhomboid N+K



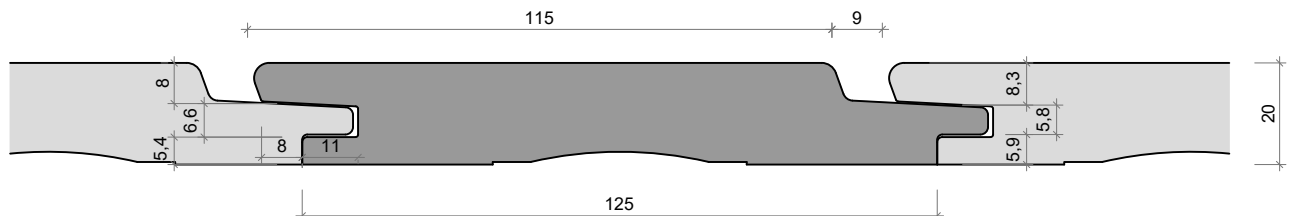
Profilnummer: 6602-09-03

Rhomboidschalung N+K 20/75 mm



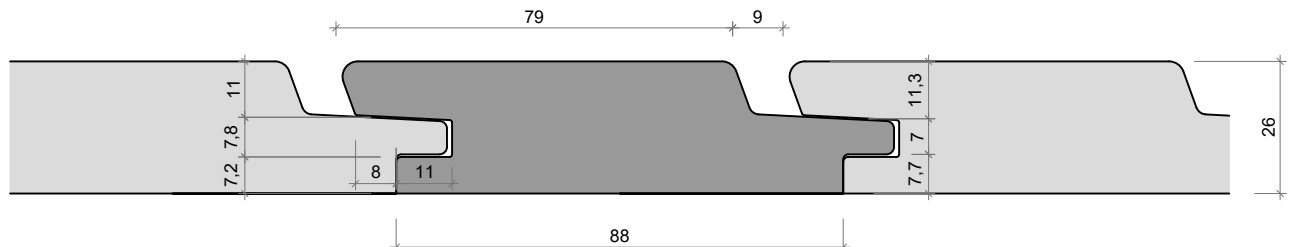
Profilnummer: 6602-09-03

Rhomboidschalung N+K 20/100 mm



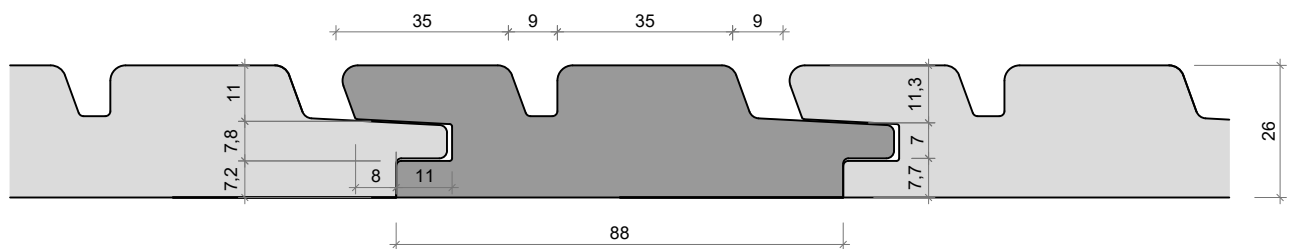
Profilnummer: 6602-09-03

Rhomboidschalung N+K 20/125 mm



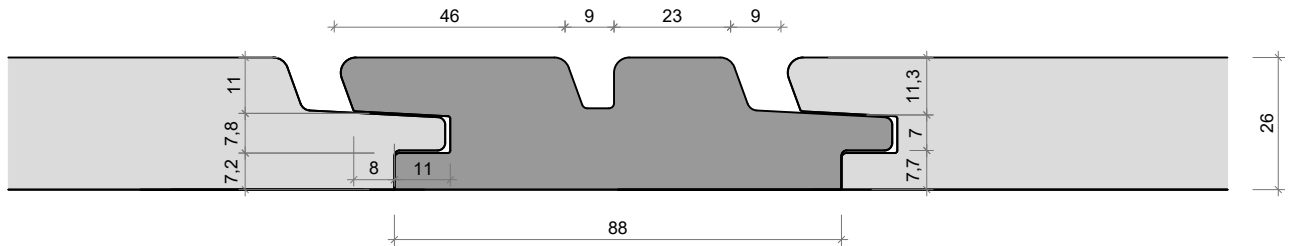
Profilnummer: 6602-09-03

Rhomboidschalung N+K 26/88 mm



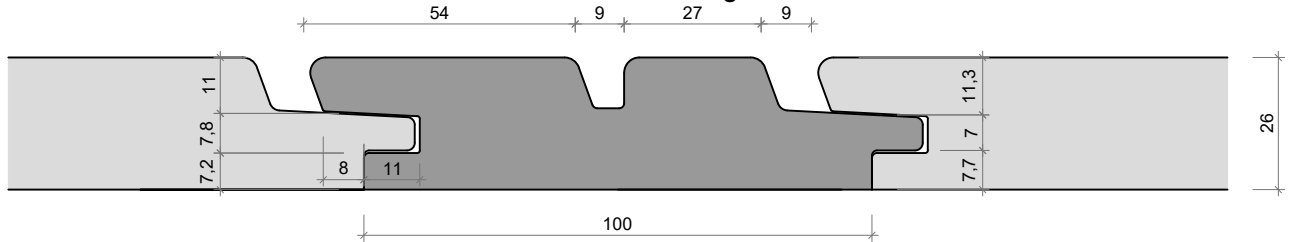
Profilnummer: 6622-09-03

Rhomboidschalung N+K 26/88 mm, mit Mittelnut



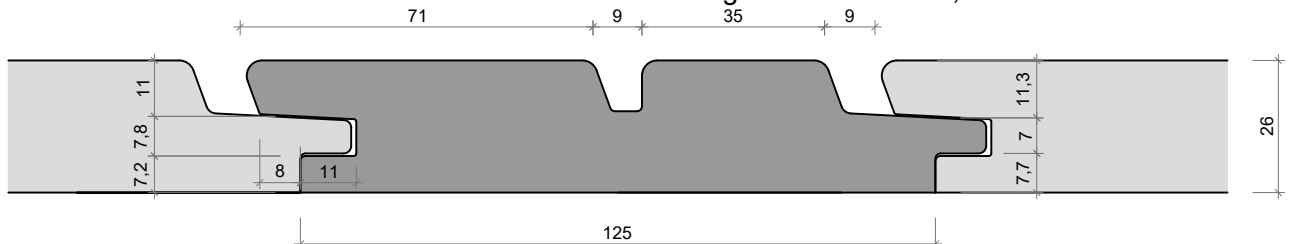
Profilnummer: 6672-09-03  
 Profilnummer: 6602-09-03

Rhomboidschalung Trio N+K 26/88 mm, mit versetzter Mittelnut  
 Rhomboidschalung N+K 26/88 mm, ohne Mittelnut



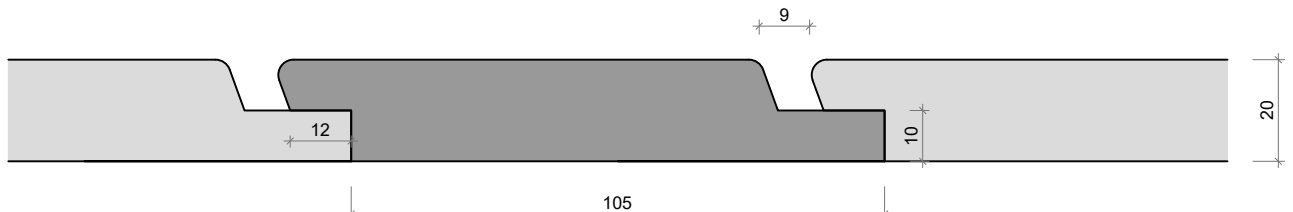
Profilnummer: 6672-09-03  
 Profilnummer: 6602-09-03

Rhomboidschalung Trio N+K 26/100 mm, mit versetzter Mittelnut  
 Rhomboidschalung N+K 26/100 mm, ohne Mittelnut



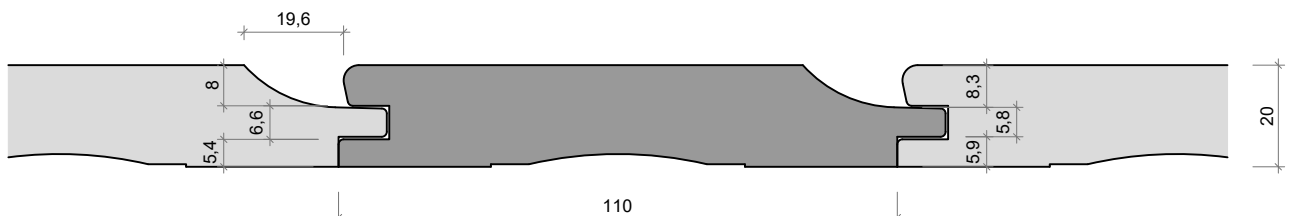
Profilnummer: 6672-09-03  
 Profilnummer: 6602-09-03

Rhomboidschalung Trio N+K 26/125 mm, mit versetzter Mittelnut  
 Rhomboidschalung N+K 26/125 mm, ohne Mittelnut



Profilnummer: 6001-09-03

Wechselfalz mit Rhomboid 20°



Profilnummer: 7101-20-03

Chaletschalung 20/110, ausgekehlt, Kanten gerundet



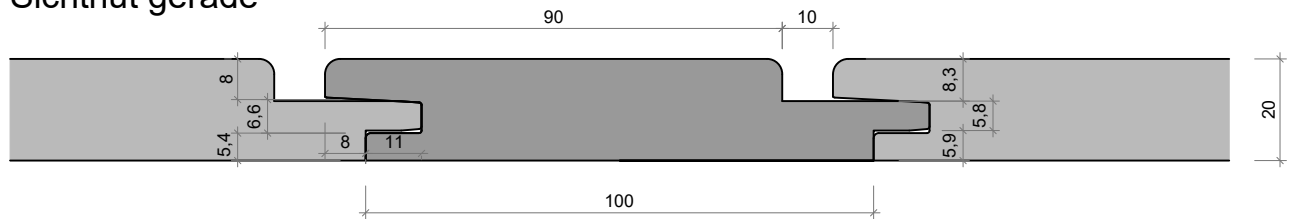
Profilnummer: 6604-00-02

Strickwandimitation N+K 26/200 mm, (nicht für bewitterte Flächen)

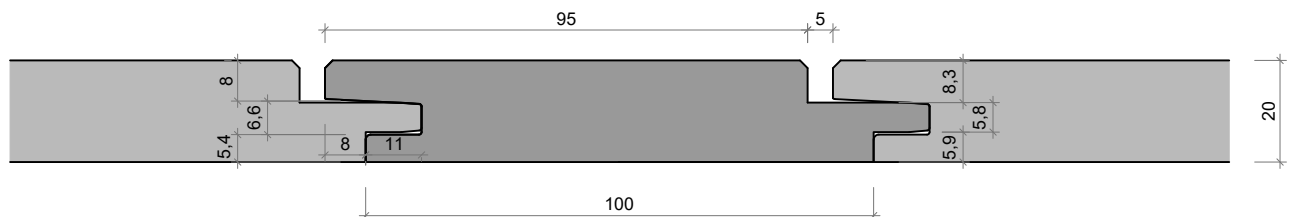


## Profile für Fassaden (vertikale Montage)

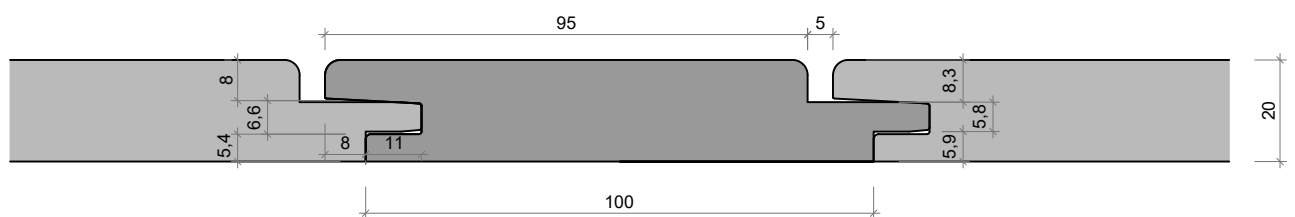
### Sichtnut gerade



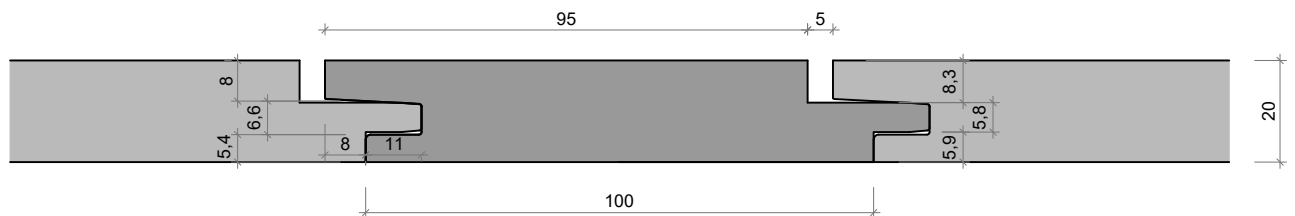
Profilnummer: 2202-10-03 Sichtnutschalung gerade 20/100 mm, Nut 10 mm, Kanten R3



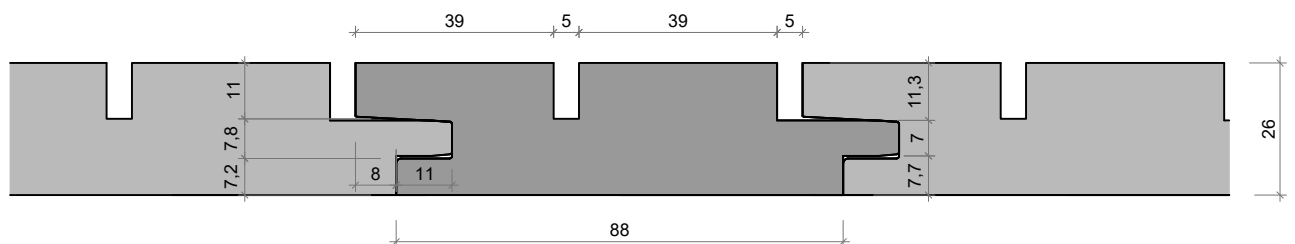
Profilnummer: 2204-05-02 Sichtnutschalung gerade 20/100 mm, Nut 5 mm, Fase 2 mm



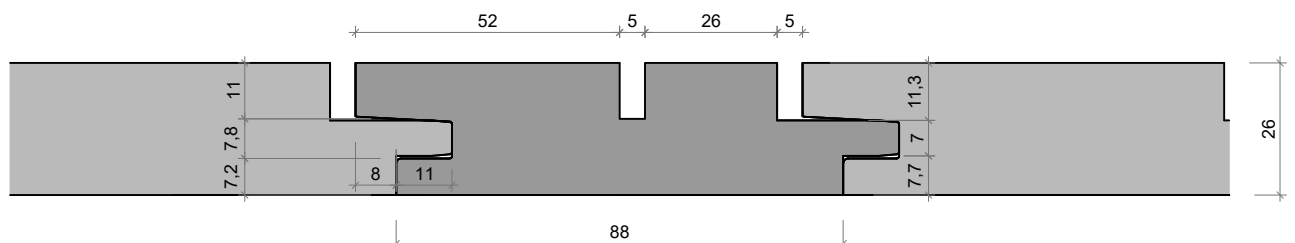
Profilnummer: 2202-05-03 Sichtnutschalung gerade 20/100 mm, Nut 5 mm, Kanten R3



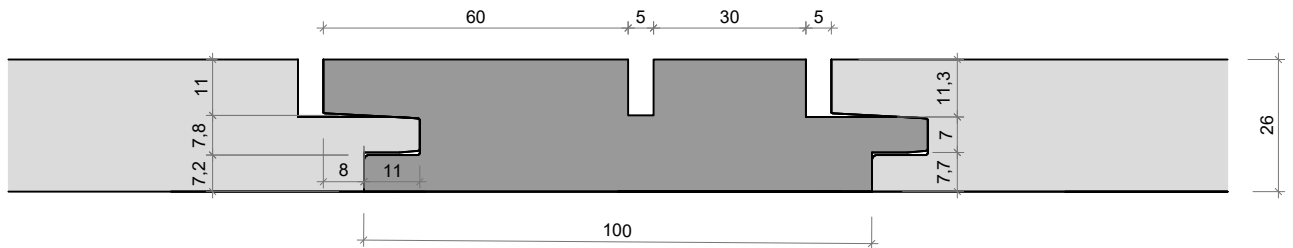
Profilnummer: 2206-05-00 Sichtnutschalung gerade 20/100 mm, Nut 5 mm, scharfkantig



Profilnummer: 2226-05-00 Sichtnutschalung gerade 26/88 mm, mit Mittelnut

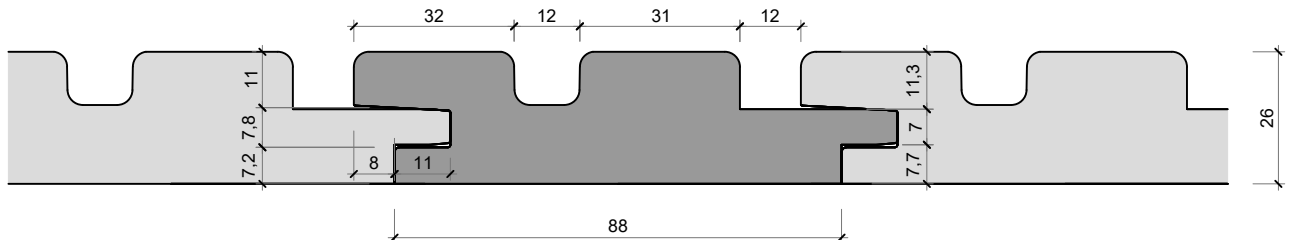


Profilnummer: 2276-05-00 Sichtnutschalung gerade Trio 26/88 mm, mit versetzter Mittelnut  
 Profilnummer: 2206-05-00 Sichtnutschalung gerade 26/88 mm, ohne Mittelnut



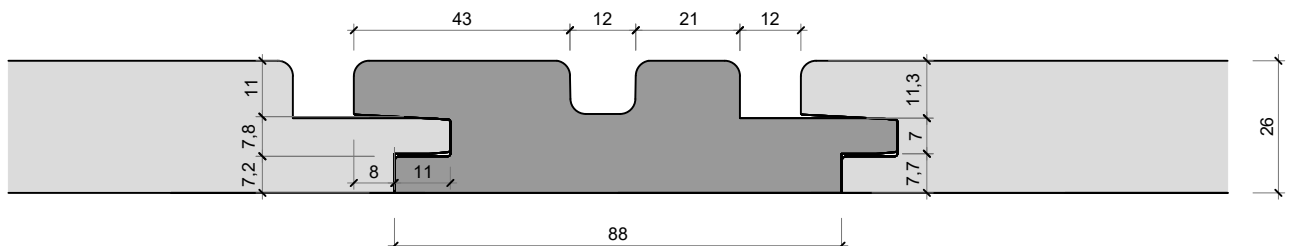
Profilnummer: 2276-05-00  
 Profilnummer: 2206-05-00

Sichtnutschalung gerade Trio 26/100 mm, mit versetzter Mittelnut  
 Sichtnutschalung gerade 26/100 mm, ohne Mittelnut



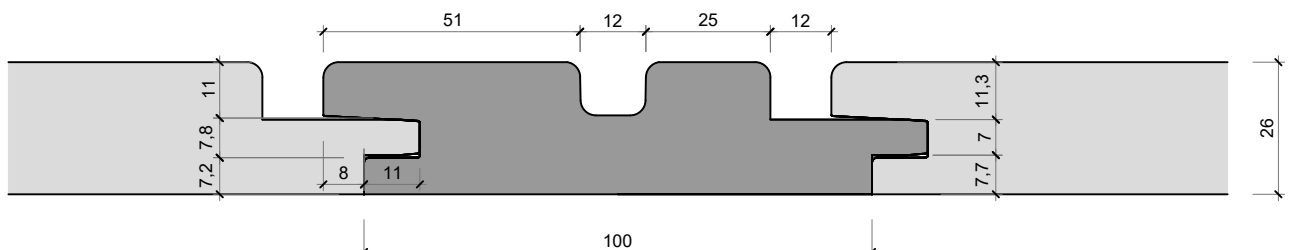
Profilnummer: 2222-12-03

Sichtnutschalung gerade 26/88 mm, mit Mittelnut



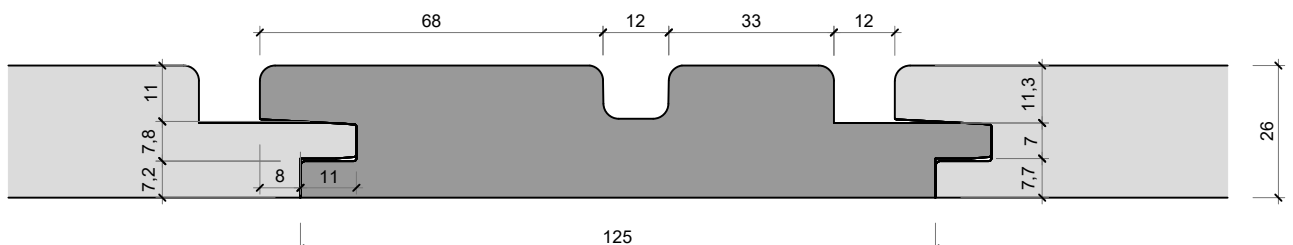
Profilnummer: 2272-12-03  
 Profilnummer: 2202-12-03

Sichtnutschalung gerade Trio 26/88 mm, mit versetzter Mittelnut  
 Sichtnutschalung gerade 26/88 mm, ohne Mittelnut



Profilnummer: 2272-12-03  
 Profilnummer: 2202-12-03

Sichtnutschalung gerade Trio 26/100 mm, mit versetzter Mittelnut  
 Sichtnutschalung gerade 26/100 mm, ohne Mittelnut



Profilnummer: 2272-12-03  
 Profilnummer: 2202-12-03

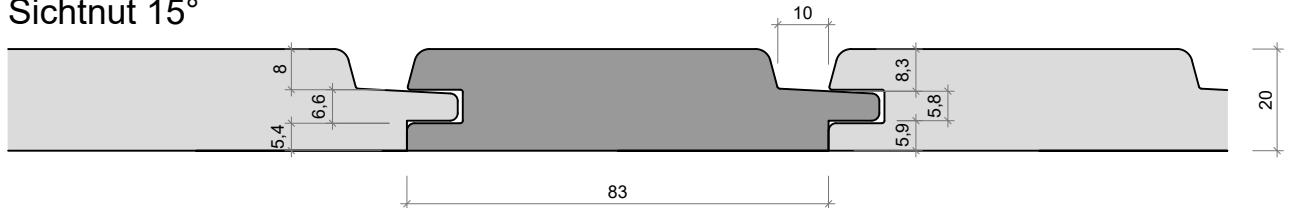
Sichtnutschalung gerade Trio 26/125 mm, mit versetzter Mittelnut  
 Sichtnutschalung gerade 26/125 mm, ohne Mittelnut



Profilnummer: 8001-09-03

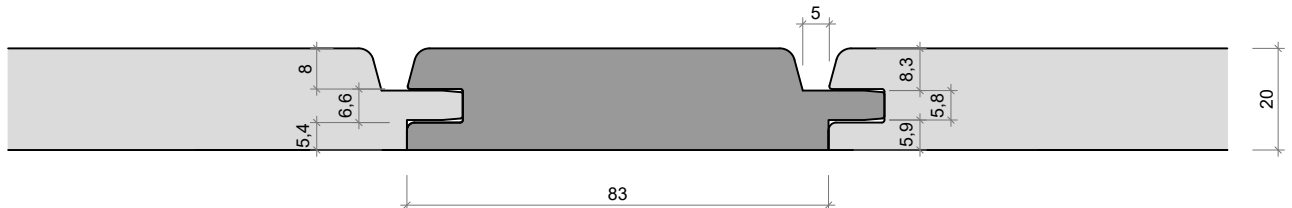
Wechselfalz mit Sichtnut gerade

## Sichtnut 15°



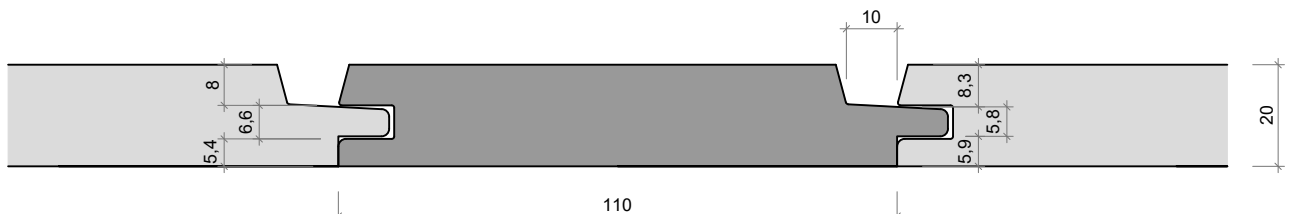
Profilnummer: 2101-10-03

Sichtnutschalung 20/83 mm, Nut 10 mm, Kanten R3 mm



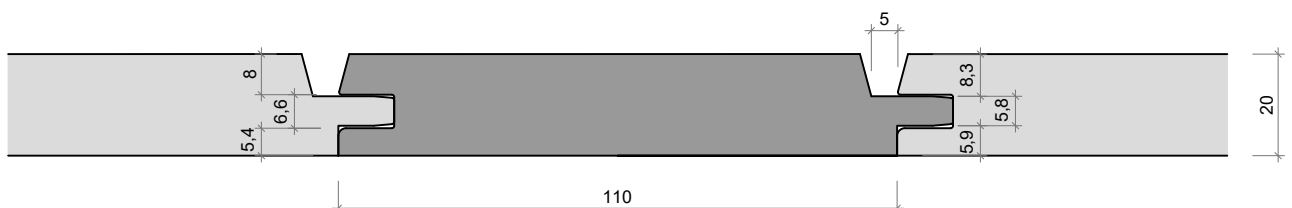
Profilnummer: 2101-05-03

Sichtnutschalung 20/83 mm, Nut 5 mm, Kanten R3 mm



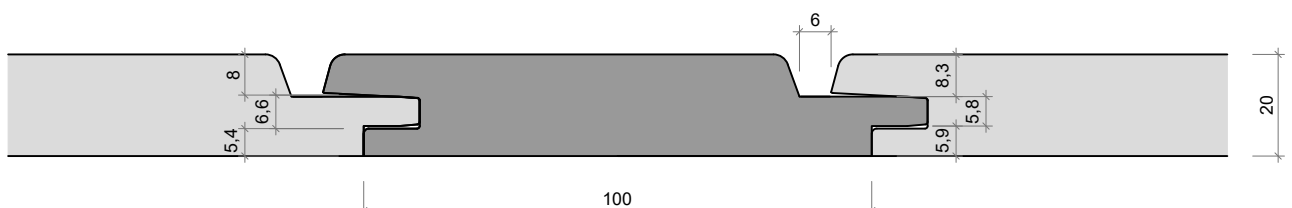
Profilnummer: 2105-10-00

Sichtnuttäfer 20/110 mm, Nut 10 mm



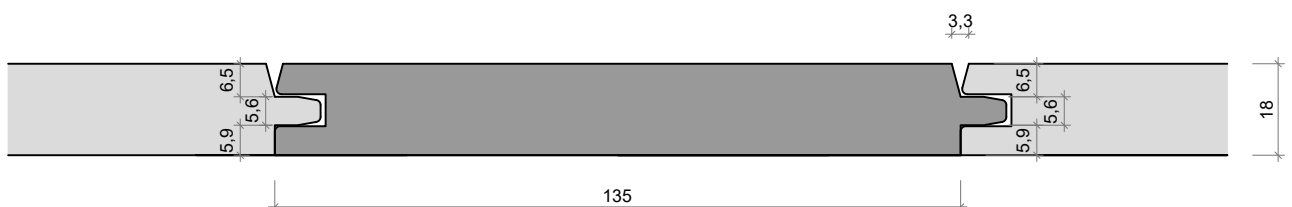
Profilnummer: 2105-05-00

Sichtnuttäfer 20/110 mm, Nut 5 mm



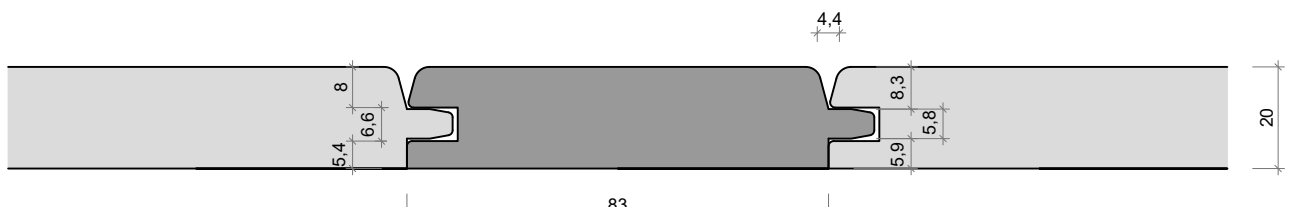
Profilnummer: 2112-06-03

Sichtnuttäfer 20/100 mm, Kanten R3 mm, verdeckte Montage



Profilnummer: 1205-04-00

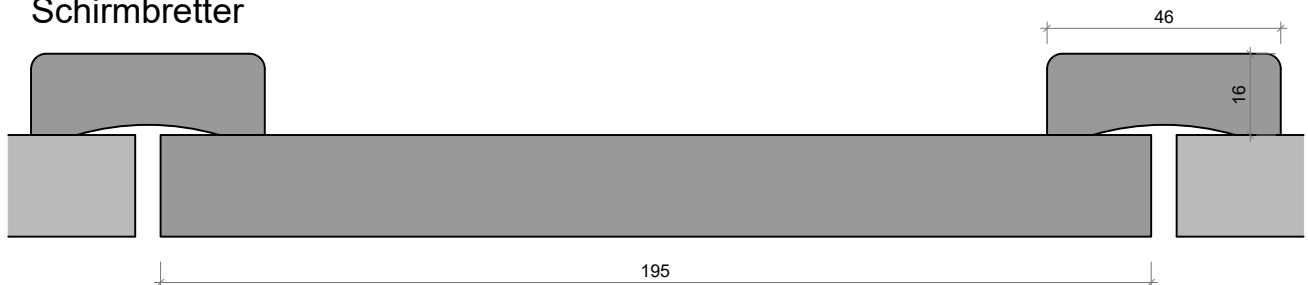
Steilfasschalung 18/135 mm



Profilnummer: 1201-04-03

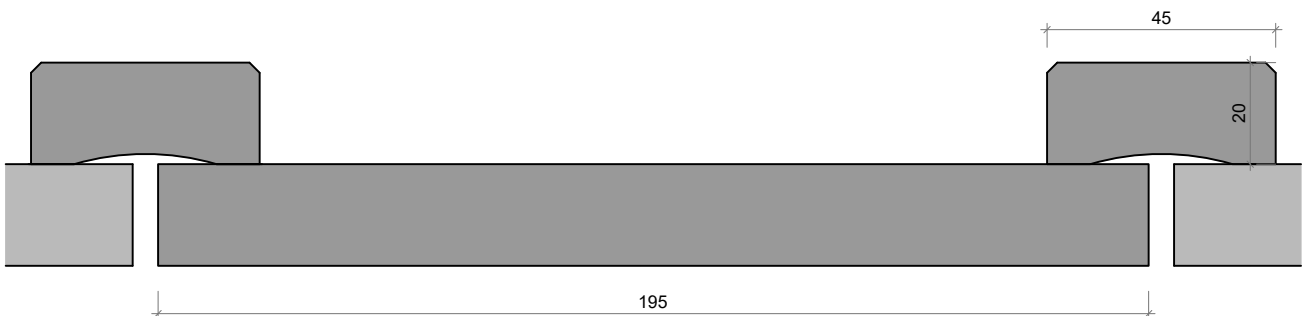
Steilfastäfer 20/83 mm, Kanten R3 mm

## Schirmbretter



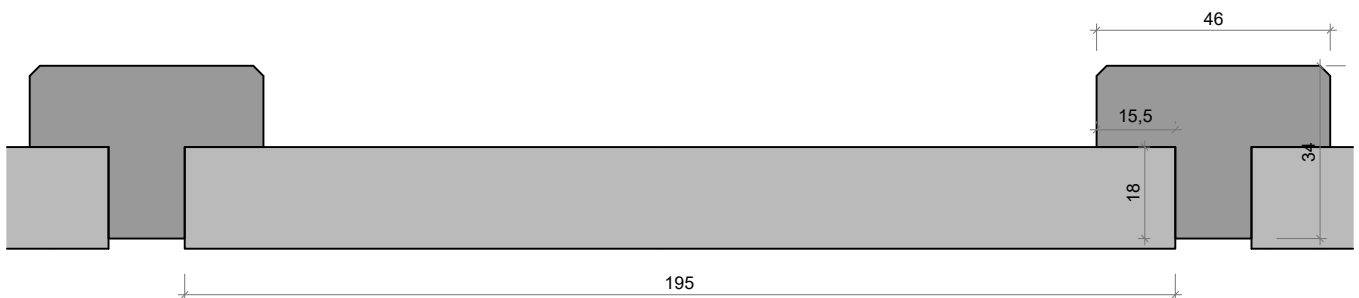
Profilnummer: 81a01-2k-03  
Profilnummer: 8103-2k-01

Deckleiste Fichte 16/46 mm, ausgekehlt, Kanten R3 mm  
Schirmbretter 20/192 mm, Grundbrett



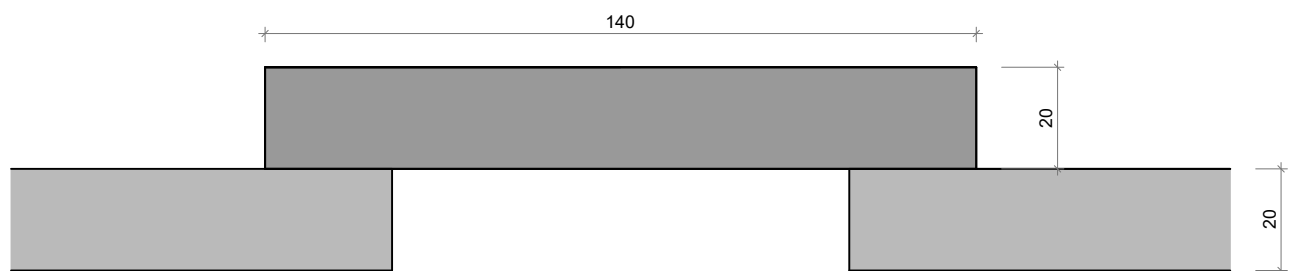
Profilnummer: 81a03-2k-02  
Profilnummer: 8103-2k-01

Deckleiste Lärche 20/45 mm, ausgekehlt, Kanten gefast 2 mm  
Schirmbretter 20/192 mm, Grundbrett



Profilnummer: 81b03-15-02

T-Leiste 35/46 mm, für Leistenschirm



Profilnummer: 8302-2k-02  
Profilnummer: 8103-2k-01

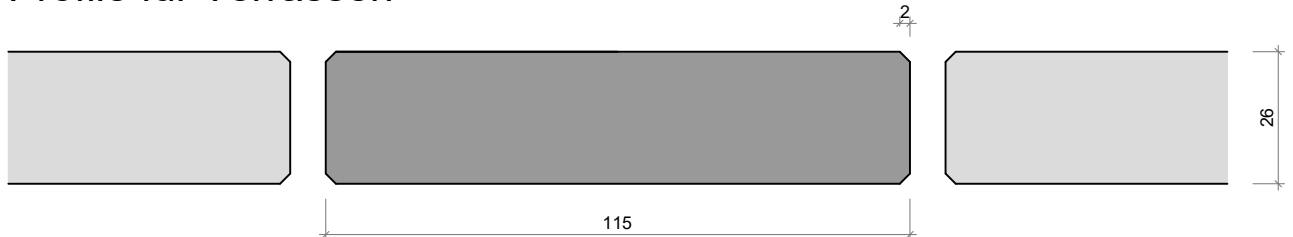
Deckelschalung Deckbrett 3-seitig sichtbar 20/140  
Schirmbretter 20/192 mm, Grundbrett



Profilnummer: 83c05-4k-00-2N  
Profilnummer: 83b03-2k-01

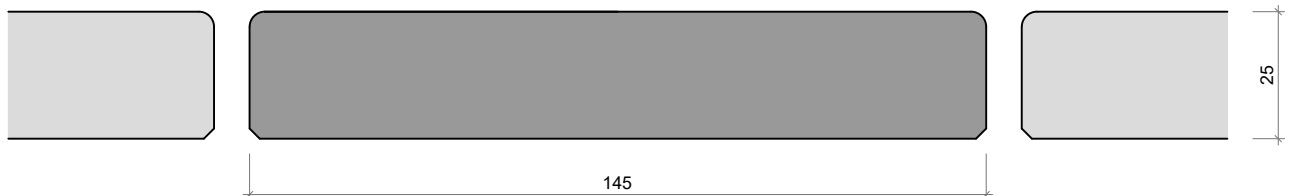
Deckbrett 3-seitig sichtbar 40/92 mm, Nut 10.6/12 mm  
Grundbrett (wie T-Leiste), Falz 10/10 mm

## Profile für Terrassen



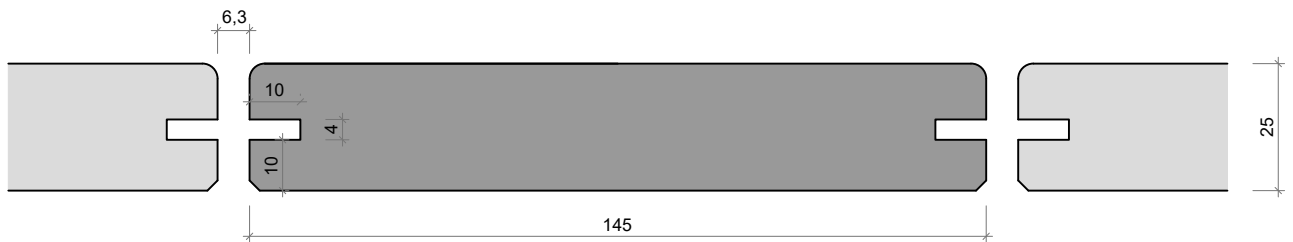
Profilnummer: 9003-4k-02

Terrassendielen 26/115 mm, 4-seitig gefast 2 mm



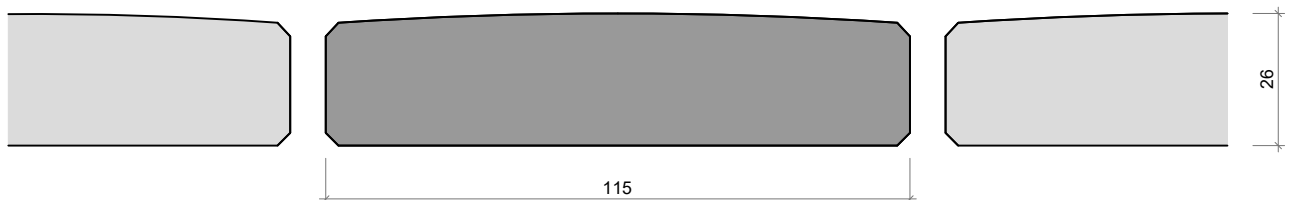
Profilnummer: 9001-2k-03

Accoya Terrassendielen 25/145 mm, Sichtseite gerundet R3 mm



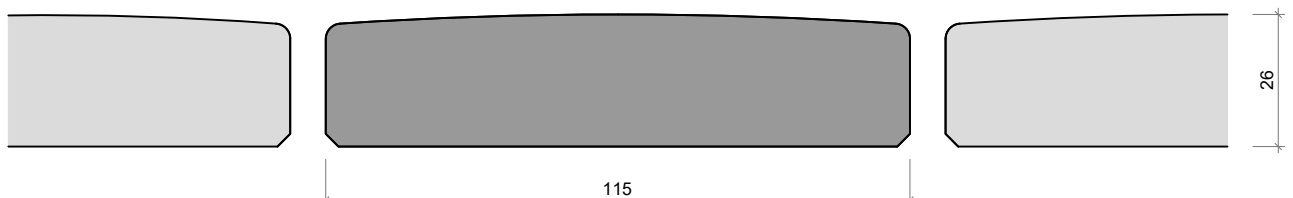
Profilnummer: 9001-2k-03-2N

Accoya Terrassendielen 25/145 mm, genutet



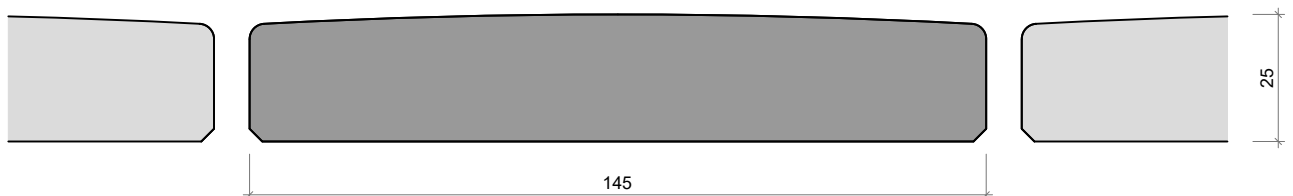
Profilnummer: 9333-4k-02

Lärche / Sipo / Douglas 26/115 mm, gewölbt, Kanten gefast 2 mm



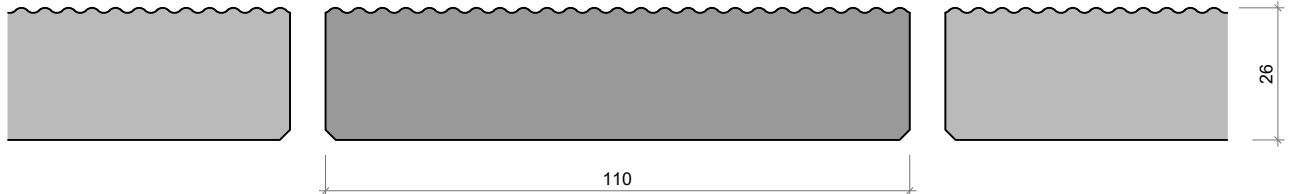
Profilnummer: 9331-2k-03

Lärche / Sipo / Douglas 26/115 mm, gewölbt, Kanten R 3 mm



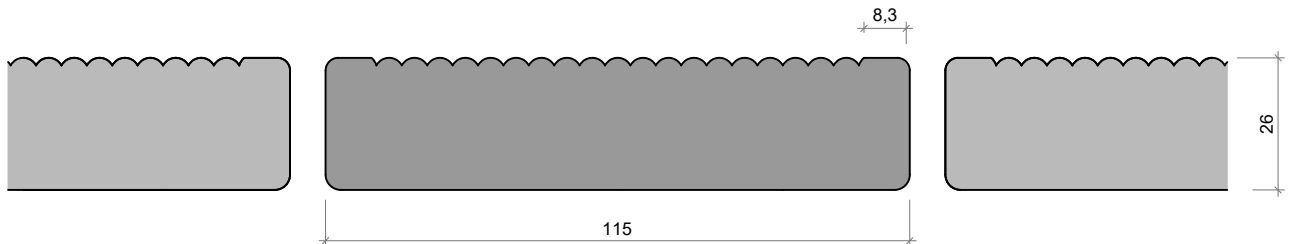
Profilnummer: 9331-2k-03

Accoya 25/145 mm, gewölbt, Kanten R 3 mm



Profilnummer: 92a01-2k-03

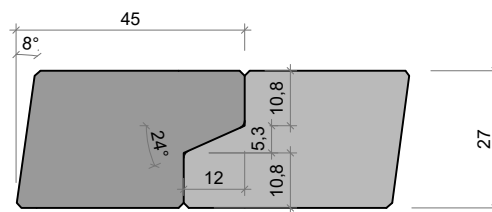
Terrassenboden fein gerillt 26/110



Profilnummer: 92b01-2k-03

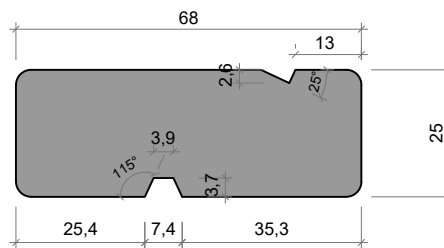
Terrassenboden geriffelt 26/115 mm

## Spezialprofile



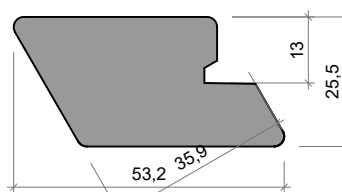
Profilnummer: 9503-4k-01

Einhängelatte für Wand und Fassadenelemente 27/45 mm



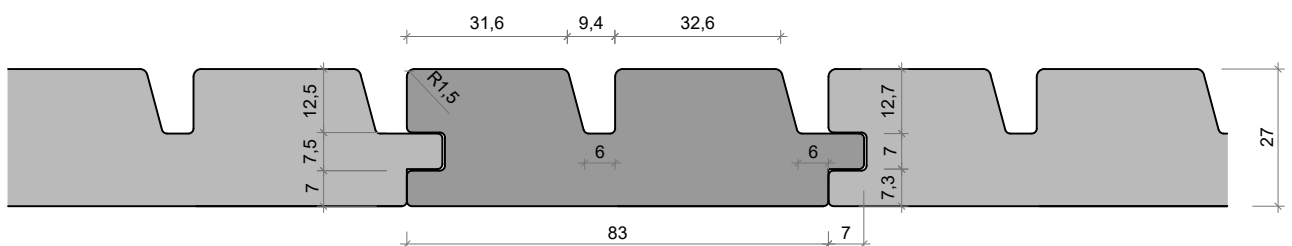
Profilnummer: 6101-CA-03

Cadex Sichtschutzlamellen 25/68 mm, Kanten R3 mm



Profilnummer: 6501-CA-03

Cadex Sichtschutz Rhomboid 25/52 mm



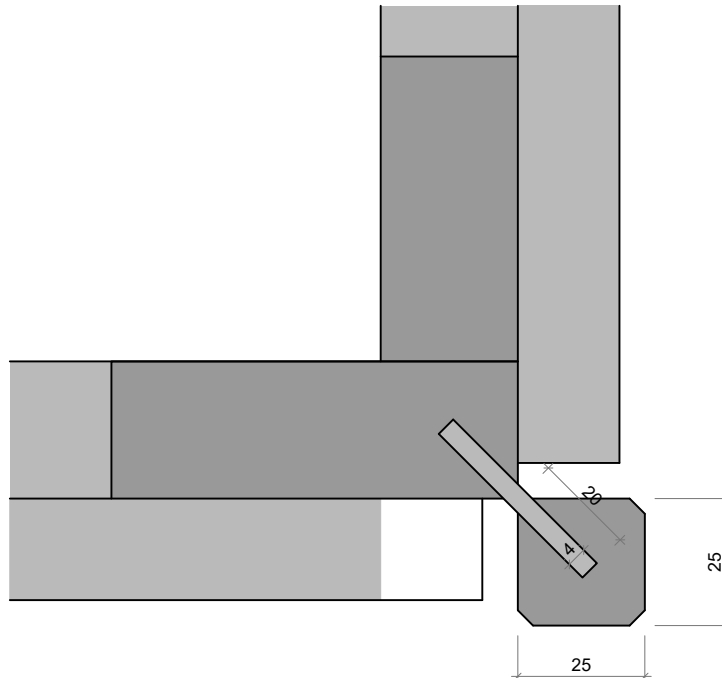
Profilnummer: 6621-06-02

Rhomboid N+K mit Mittelnut 27/83 mm



Profilnummer: 82b01-3k-03

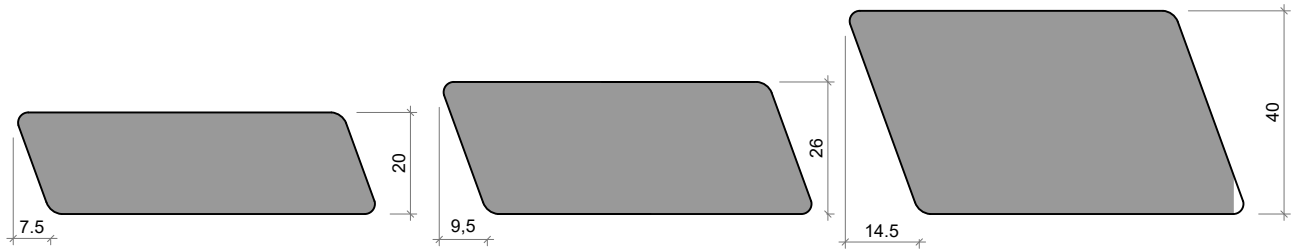
Fassadeneckprofil L 45/45 mm, 20/20 mm ausgekehlt, Kanten R3



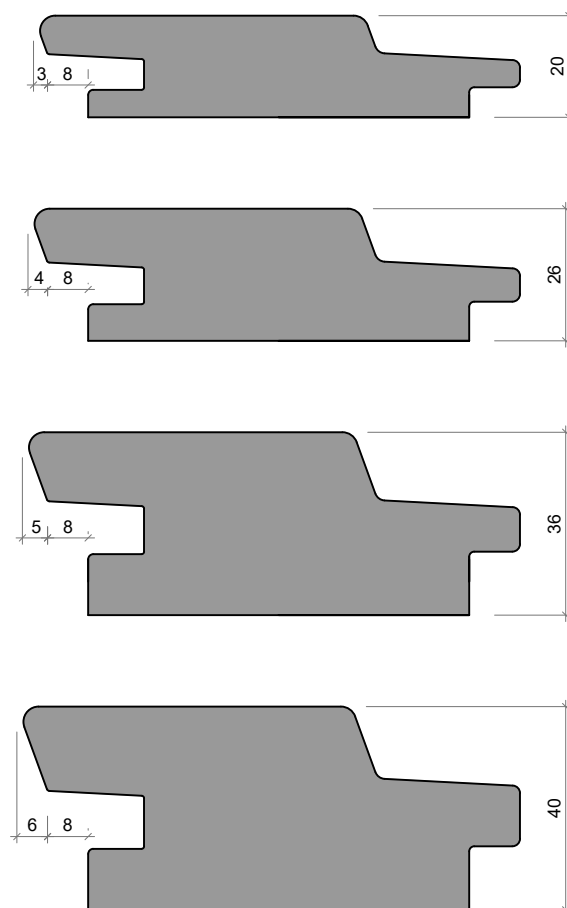
Profilnummer: 82c03-3k-01

Fassadeneckprofil Smart 25/25 mm, Nut 4/20 mm, Fase 2 mm

## Defintion Mass Schräge Rhomboid 20° offen

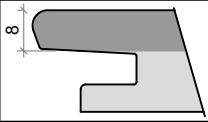
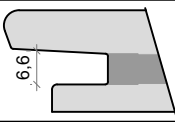
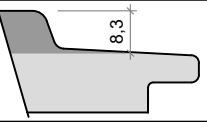
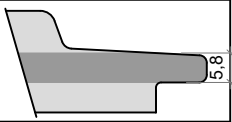


## Defintion Mass Schräge Rhomboid N+K und Sichtnut verlängerte Wassernase





## Definition der Besteckmasse

				
Brettstärke	Wange bei Sichtseite Nut	Nut stärke	Wange bei Sichtseite Kamm	Kamm stärke
13-16	4.8	4.4	5.3	3.7
17-19	6	6.3	6.5	5.6
20-24	8	6.6	8.3	5.8
25-31	11	7.8	11.3	7
32-37	14	10	14.3	9.2
38-44	17	11	17.3	10.2
45-54	17	15	17.3	14.2
55-60	18	20	18.3	19.2

Legende:

Beispiel: Nr. 92b01-2k-03

1. + 2. Ziffer	3. Ziffer	4. Ziffer	5.6. Ziffer (in mm)	7.8. Ziffer (in mm)	9.10. Ziffer
VSH Nummer Teils mit Kleinbuchstabe ergänzt (a,b,c usw.)	#0 Neutral	#0 Neutral	Breite Sichtnut im Grund	ca. Radius oder	Zusatz Spezial
	#1 in der Nut leicht gefast	#1 sichtbare Montage, Rundung	Steifas in der Fläche	Fas in der Fläche	1N = 1s. genutet
	#2 mit Mittelnut	#2 überfälzt (verdeckte Montage), Rundung		1. 00 = 0 - 0.5 mm	2N = 2s. genutet
	#3 gewölbt	#3 sichtbare Montage, Fase	1k = 1 Kante	2. 01 = 1 - 1.5 mm	
	#4 Kamm parallel 8 mm	#4 überfälzt (verdeckte Montage), Fase	2k = 2 Kanten	3. 02 = 2 - 2.5 mm	
	#5 Kamm konisch 10 mm	#5 sichtbare Montage, scharfkantig	3k = 3 Kanten	4. 03 = 3 - 3.5 mm	
	#6 Spitzkamm	#6 überfälzt (verdeckte Montage), scharfkantig	4k = 4 Kanten	5.	
	#7 Mittelnut aus der Mitte versetzt	#7		6.	
	#8	#8		7.	
	#9	#9		8.	
			9.		
			10.		

VSH Nummer: Wechselfalz rechtwinklig = Nr. 80, Wechselfalz Rhomboidschalung 20°, 7° usw. = Nr. 60, Einhängelatte Nr. 95

**Wichtig!! Bitte sprechen Sie mit uns die optimale Dimension eines Profils ab, da die Rohmaterialdimension je nach Holzart abweichen kann.**