

modellenwaaier



 **barkmeijer**
houthandel

‘uw persoonlijke houtspecialist’

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Houthandel Barkmeijer Kollum is een familiebedrijf sinds 1919.

Met ruim 10.000 m² bedrijfsruimte en een compleet aanbod, zijn wij een specialistische groothandel in hout, plaatmateriaal, isolatie en deuren. Op de regionale markt zijn wij een sterke speler.

De grote kracht is onze zelfstandigheid:

Met korte lijnen en een flexibele en daadkrachtige organisatie waar u, als klant direct van profiteert!

Persoonlijk contact is een belangrijk speerpunt.

Door samen te kijken waar uw wensen liggen, komen we tot maatwerk. Kwaliteit, service en vertrouwen vormen hierin de kern. Wij streven naar een lange-termijn relatie met onze klanten.

Machinale houtbewerking:

Met **twee** vierzijdige schaafbanken, een band- en afkortzaag kunnen wij het hout op maat bewerken.

In deze modellenwaaier vindt u onze mogelijkheden op het gebied van maatwerk.

Staat uw model hier niet tussen? Of heeft u andere vragen?

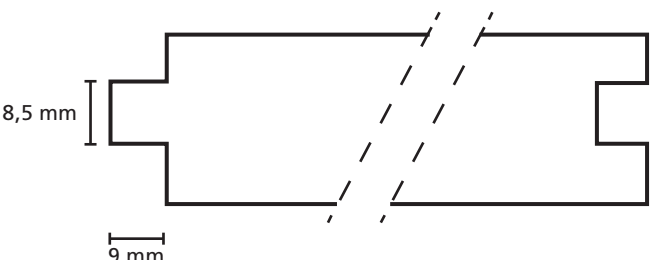
Neem dan contact op met onze afdeling verkoop:
verkoop@barkmeijerbv.nl of 0511 45 25 25

Houthandel Barkmeijer: 'uw persoonlijke houtspecialist'

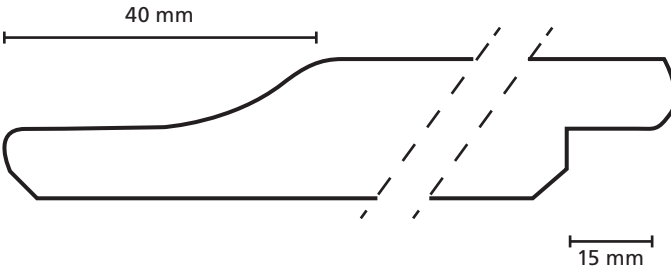
GEVEL - WAND- PLAFOND



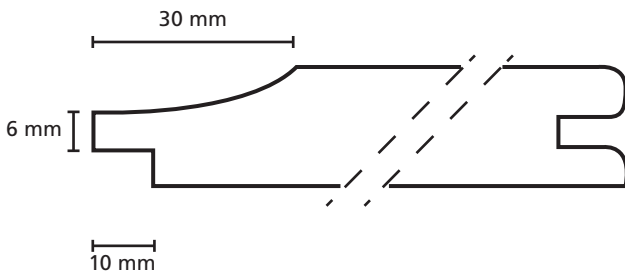
Omschrijving	Modelnr.	Afmeting in mm
G.G.	Bark101	vuren 19 x var. overig 18 x var.
		

Omschrijving	Modelnr.	Afmeting in mm
G.G.	Bark102	28 x variabel
		

Omschrijving	Modelnr.	Afmeting in mm
Rabat	Bark103	18 x variabel



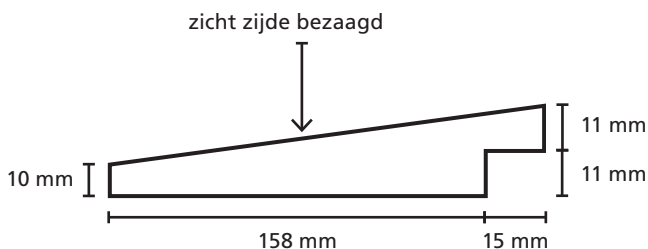
Omschrijving	Modelnr.	Afmeting in mm
Rabat	Bark104	18 x variabel



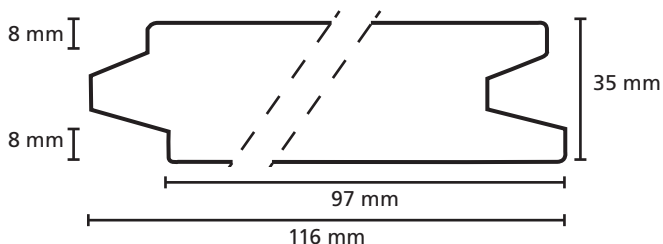
Omschrijving	Modelnr.	Afmeting in mm
Rabat	Bark105	28 x variabel

Omschrijving	Modelnr.	Afmeting in mm
Puntschroot	Bark106	19 x variabel

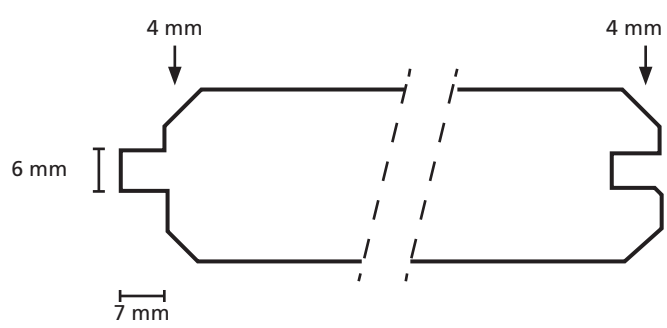
Omschrijving	Modelnr.	Afmeting in mm
Zweeds rabat	Bark 115	10/22 x 158 wbr.



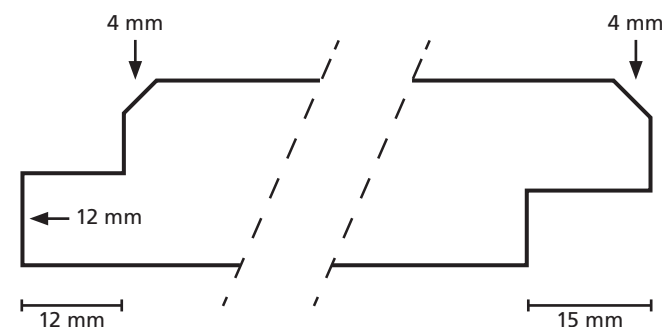
Omschrijving	Modelnr.	Afmeting in mm
	1810	35 x variabel



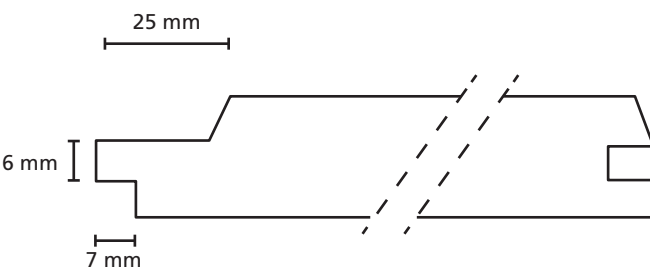
Omschrijving	Modelnr.	Afmeting in mm
Puntschroot	2 zijdig velling	28 x variabel



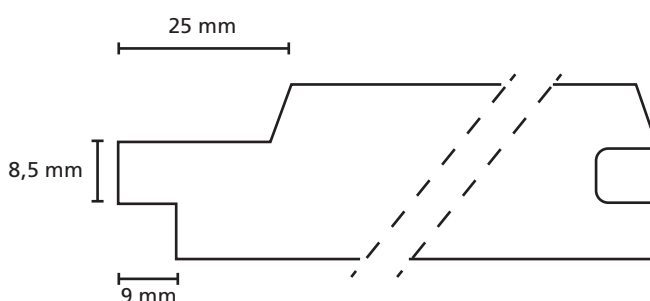
Omschrijving	Modelnr.	Afmeting in mm
	19500 - 1745	24 x variabel

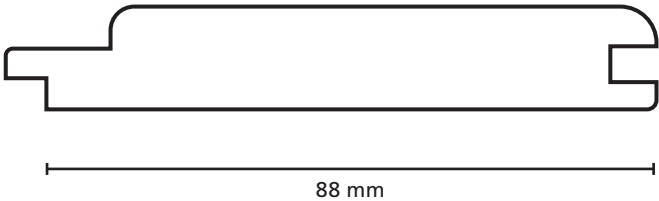


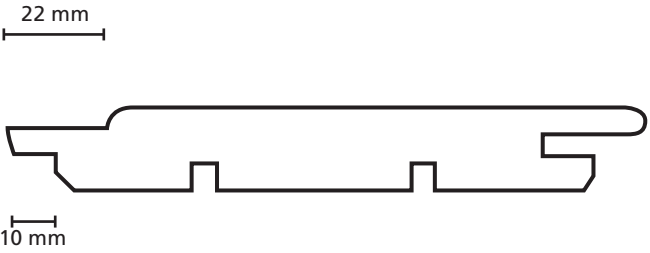
Omschrijving	Modelnr.	Afmeting in mm
Sponningschroot		18 x variabel



Omschrijving	Modelnr.	Afmeting in mm
Sponningschroot		28 x variabel



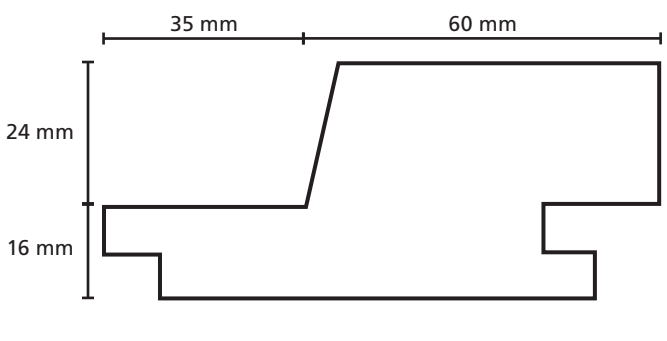
Omschrijving	Modelnr.	Afmeting in mm
Sponningschroot	1743 / 1744	13 x 88
		

Omschrijving	Modelnr.	Afmeting in mm
Softline schroot	1533 + 1594	17 x 139
		

Omschrijving	Modelnr.	Afmeting in mm
Channelsiding		18 x variabel

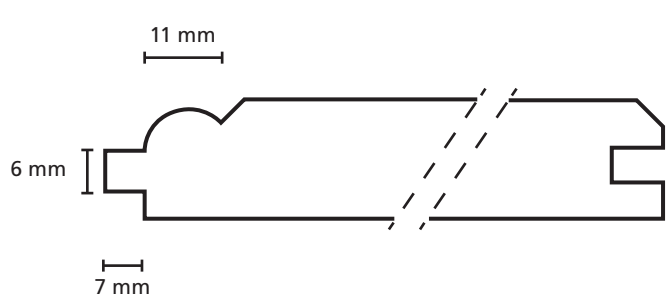
Omschrijving	Modelnr.	Afmeting in mm
Dubbele channelsiding	1828	18 x 176 wbr.

Omschrijving	Modelnr.	Afmeting in mm
	1753 + 1754	40 x 95



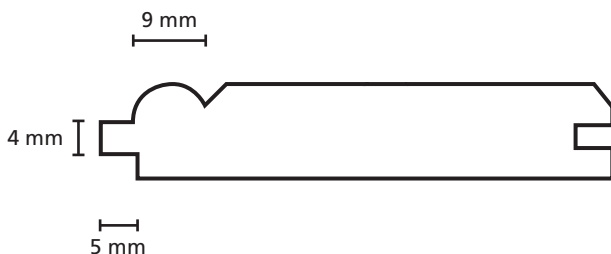
The drawing shows a stepped profile. The top edge has a horizontal segment of 35 mm, followed by a sloped segment, and then a horizontal segment of 60 mm. The total height of the profile is 24 mm. The bottom edge has a horizontal segment of 16 mm, followed by a sloped segment, and then a horizontal segment of 60 mm. The profile is symmetrical about a vertical center line.

Omschrijving	Modelnr.	Afmeting in mm
Kraalschroot		18 x variabel

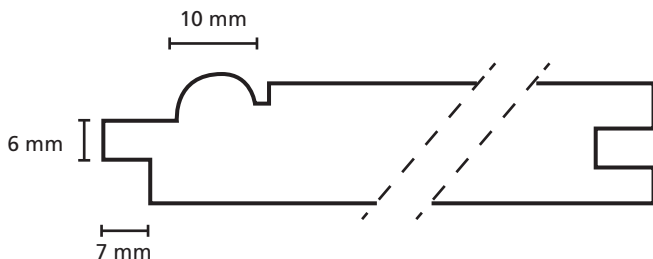


The drawing shows a Kraalschroot profile. The top edge has a horizontal segment of 11 mm, followed by a sloped segment, and then a horizontal segment. The total height of the profile is 6 mm. The bottom edge has a horizontal segment of 7 mm, followed by a sloped segment, and then a horizontal segment. The profile is symmetrical about a vertical center line.

Omschrijving	Modelnr.	Afmeting in mm
Kraalschroot		13 x 85 wbr.



Omschrijving	Modelnr.	Afmeting in mm
Kraalschoot	1737	17 x variabel

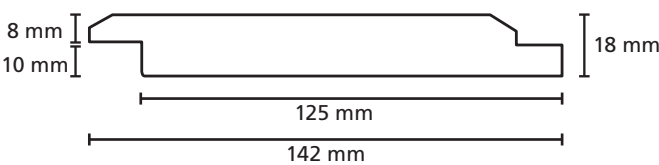


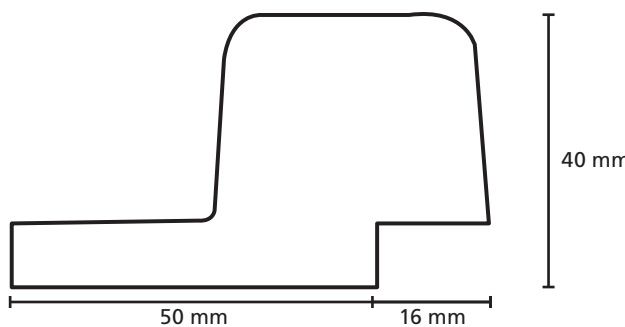
Omschrijving	Modelnr.	Afmeting in mm
	1470 B	22 x 65 wbr.

Technical drawing of a metal bracket (Model 1470 B). The drawing shows a side profile of a bracket with a curved top and a stepped end. Dimensions are indicated: a vertical dimension of 6 mm for the main body height, a horizontal dimension of 7 mm for the base width, a horizontal dimension of 65 mm for the total length, and a vertical dimension of 4 mm for the top flange height.

Omschrijving	Modelnr.	Afmeting in mm
Rhombus	1791	breedte variabel

Technical drawing of a rhombus-shaped metal bracket (Model 1791). The drawing shows a side profile of a bracket with a rhombus shape. Dimensions are indicated: a vertical dimension of 34 mm for the maximum thickness, and a horizontal dimension of 9 mm for the base width.

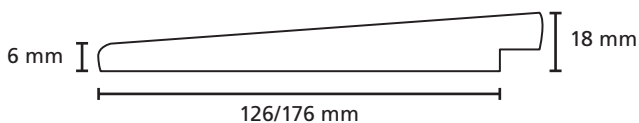
Omschrijving	Modelnr.	Afmeting in mm
Puntschroot halfhoutsmodel	1441/1442	18 x 142
 Technical drawing of the Puntschroot halfhoutsmodel (1441/1442). The drawing shows a cross-section of the model with the following dimensions: a top width of 142 mm, a bottom width of 125 mm, a total height of 18 mm, a top flange height of 8 mm, and a bottom flange height of 10 mm. The model has a stepped profile with a central recessed section.		

Omschrijving	Modelnr.	Afmeting in mm
	1916	40 x 68
 Technical drawing of the model 1916. The drawing shows a cross-section of the model with the following dimensions: a total width of 68 mm (split into 50 mm and 16 mm), a total height of 40 mm, and a central rectangular section with a height of 40 mm and a width of 16 mm. The model has a stepped profile with a central rectangular section.		

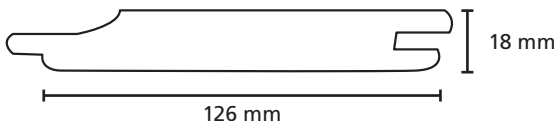
Omschrijving	Modelnr.	Afmeting in mm
Triple gevel Channelsiding met strakke sponning		26 x 139 18 x variabel

Omschrijving	Modelnr.	Afmeting in mm
Kraalschroot	12574	Breedte variabel

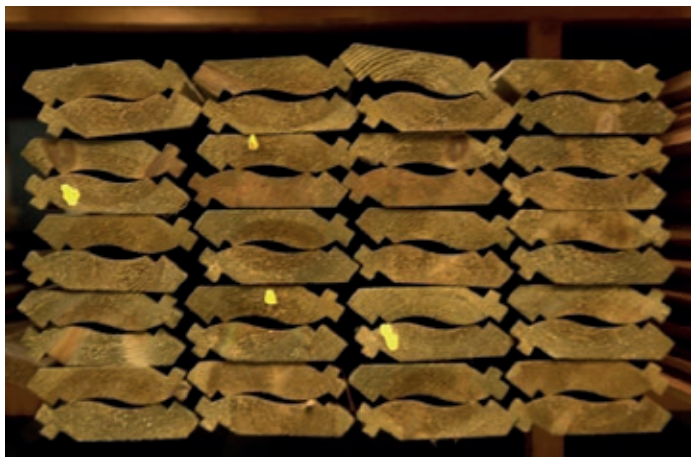
Omschrijving	Modelnr.	Afmeting in mm
Zweeds rabat	1834	6/18 x 126/176



Omschrijving	Modelnr.	Afmeting in mm
Rabat blind vernageld		18 x 126



LIJSTWERK



Omschrijving	Modelnr.	Afmeting in mm
Gootlijst vrd		27 x 112 27 x 138
		

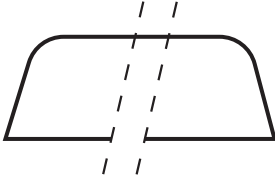
Omschrijving	Modelnr.	Afmeting in mm
Gootlijst	1607 A	27 x 117 27 x 134
		

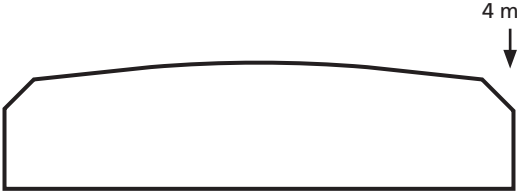
Omschrijving	Modelnr.	Afmeting in mm
Gootlijst	1655	27 x 136
 The diagram shows a cross-section of a gutter profile. It has a long, straight horizontal base. From the left end, a vertical line goes up to a short diagonal line sloping down to the right. From the right end, a vertical line goes up to a short diagonal line sloping down to the left. These two diagonal lines meet at a peak. The top surface of the gutter is a smooth, slightly curved line connecting the two peaks.		

Omschrijving	Modelnr.	Afmeting in mm
Gootlijst	1658	27 x 182
 The diagram shows a cross-section of a gutter profile, similar to the one above but with a different top curve. It has a long, straight horizontal base. From the left end, a vertical line goes up to a short diagonal line sloping down to the right. From the right end, a vertical line goes up to a short diagonal line sloping down to the left. These two diagonal lines meet at a peak. The top surface of the gutter is a smooth, curved line connecting the two peaks, with a slightly different curvature than the first profile.		

Omschrijving	Modelnr.	Afmeting in mm
Kraalbalk		variabel

Omschrijving	Modelnr.	Afmeting in mm
Kraalbalk	1764	variabel

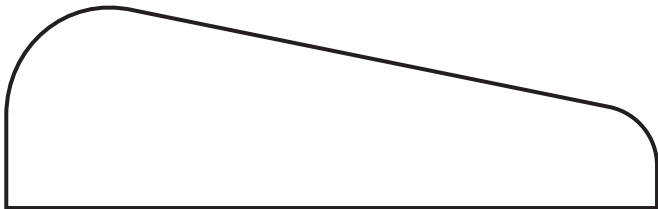
Omschrijving	Modelnr.	Afmeting in mm
	1435	12 x variabel
		

Omschrijving	Modelnr.	Afmeting in mm
	1470 B	15 x 65
		

Omschrijving	Modelnr.	Afmeting in mm
	1740	variabel

Omschrijving	Modelnr.	Afmeting in mm
	1589	20 x variabel

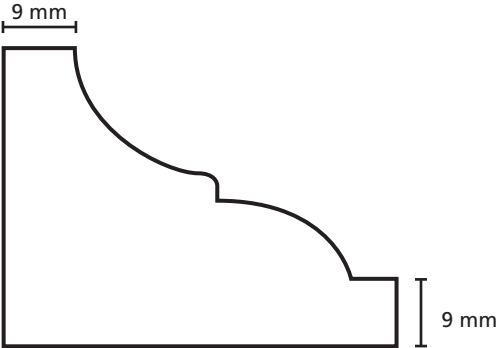
Omschrijving	Modelnr.	Afmeting in mm
	1742	27 x 70
		

Omschrijving	Modelnr.	Afmeting in mm
	1778	15/27 x 90
		

Omschrijving	Modelnr.	Afmeting in mm
	1646 A	63 x 85

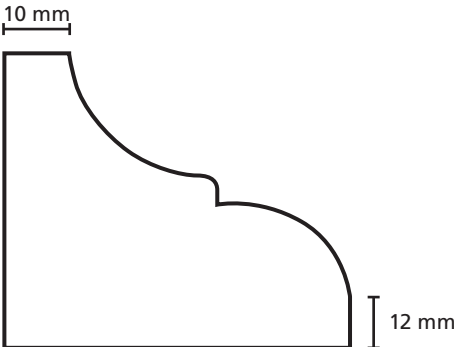
Omschrijving	Modelnr.	Afmeting in mm
	1646 B	65 x 79

Omschrijving	Modelnr.	Afmeting in mm
	1659	42 x 55 netto

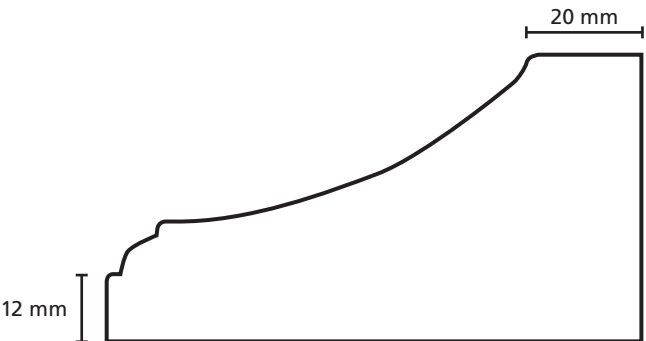


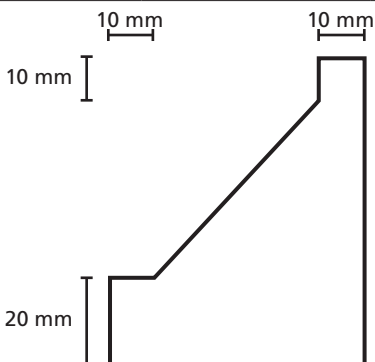
Technical drawing of model 1659. The drawing shows a profile with a vertical left edge, a horizontal top edge of 9 mm, a curved transition, a small horizontal step, another curved transition, and a final horizontal base of 9 mm. The total height is 9 mm.

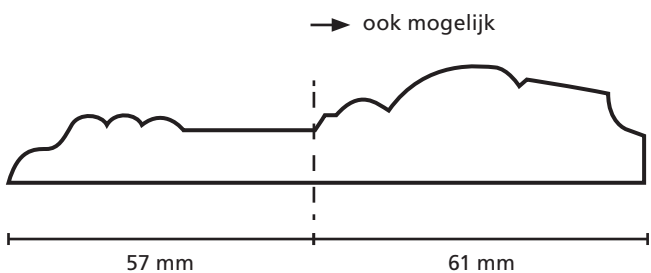
Omschrijving	Modelnr.	Afmeting in mm
	1657	42 x 50 netto

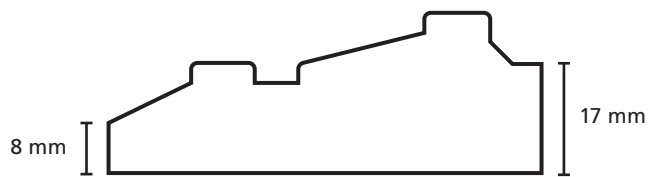


Technical drawing of model 1657. The drawing shows a profile with a vertical left edge, a horizontal top edge of 10 mm, a curved transition, a small horizontal step, another curved transition, and a final horizontal base of 12 mm. The total height is 12 mm.

Omschrijving	Modelnr.	Afmeting in mm
	1660	52 x 100 netto
 Technical drawing of model 1660. The drawing shows a profile with a base of 100 mm and a height of 52 mm. The left side has a vertical edge of 12 mm. The top edge has a horizontal segment of 20 mm on the right. The profile is defined by a series of steps and a curved transition.		

Omschrijving	Modelnr.	Afmeting in mm
	1646	60 x 70 netto
 Technical drawing of model 1646. The drawing shows a profile with a base of 60 mm and a height of 70 mm. The left side has a vertical edge of 20 mm. The top edge has a horizontal segment of 10 mm on the left. The profile is defined by a series of steps and a diagonal transition.		

Omschrijving	Modelnr.	Afmeting in mm
	1708	21 x 118 netto
 → ook mogelijk 57 mm 61 mm		

Omschrijving	Modelnr.	Afmeting in mm
	1758	24 x 67
 8 mm 17 mm		

Omschrijving	Modelnr.	Afmeting in mm
	1770	18 x 90

Technical drawing of model 1770. The drawing shows a long, thin, rectangular object with a stepped profile on the right side. The total length is 62 mm.

Omschrijving	Modelnr.	Afmeting in mm
	1781	18 x 99

Technical drawing of model 1781. The drawing shows a long, thin, rectangular object with a complex profile on the left side. The total length is 99 mm, and the height is 18 mm. The profile on the left side has a height of 13 mm and a width of 5 mm.

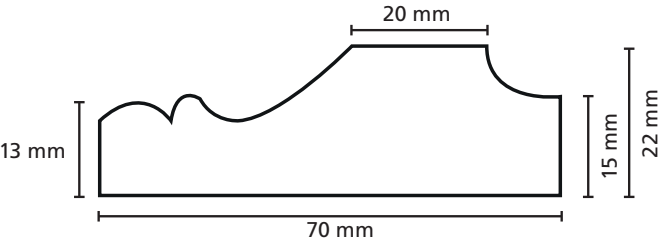
Omschrijving	Modelnr.	Afmeting in mm
	2-zijdig 1781	27 x 117

Technical drawing of a 2-sided model (2-zijdig 1781). The drawing shows a long, low profile with a flat base and a complex top edge featuring two rounded peaks and a central dip. Dimensions are indicated: a horizontal line at the bottom is labeled '117 mm', and a vertical line on the right side is labeled '13 mm' and '14 mm'.

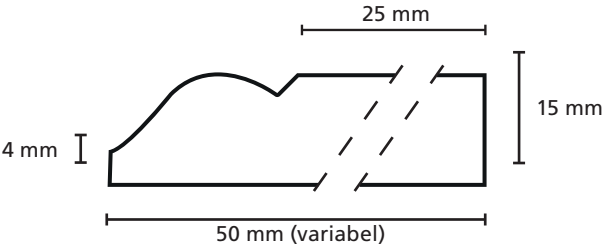
Omschrijving	Modelnr.	Afmeting in mm
	1823	20 x 45

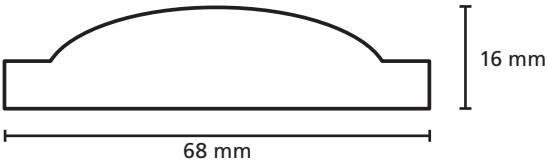
Technical drawing of a model (1823). The drawing shows a profile with a flat base and a top edge with two rounded peaks and a central dip. Dimensions are indicated: a horizontal line at the bottom is labeled '45 mm', and a vertical line on the right side is labeled '20 mm'.

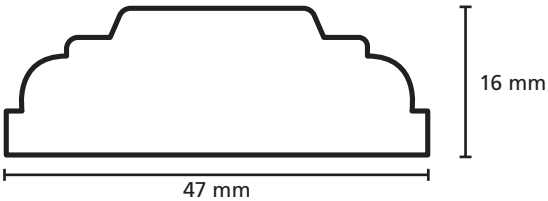
Omschrijving	Modelnr.	Afmeting in mm
	1742 A	22 x 70



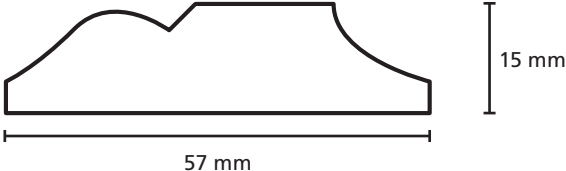
Omschrijving	Modelnr.	Afmeting in mm
	1912	15 x (variabel)



Omschrijving	Modelnr.	Afmeting in mm
	1845	16 x 68
 Technical drawing of model 1845. It shows a cross-section of a semi-circular arch. The base is a flat rectangle. The arch rises from the base. The total width of the base is labeled as 68 mm. The height of the arch from the base to the top is labeled as 16 mm.		

Omschrijving	Modelnr.	Afmeting in mm
	1908	16 x 47
 Technical drawing of model 1908. It shows a cross-section of a stepped arch. The base is a flat rectangle. The arch has a flat top and stepped sides. The total width of the base is labeled as 47 mm. The height of the arch from the base to the top is labeled as 16 mm.		

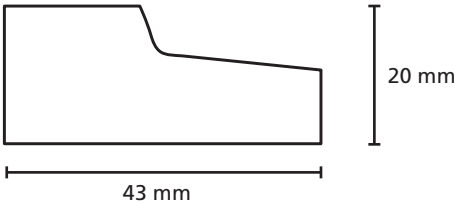
Omschrijving	Modelnr.	Afmeting in mm
	1952	15 x 57



57 mm

15 mm

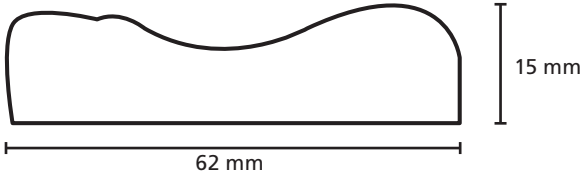
Omschrijving	Modelnr.	Afmeting in mm
	1918	20 x 43



43 mm

20 mm

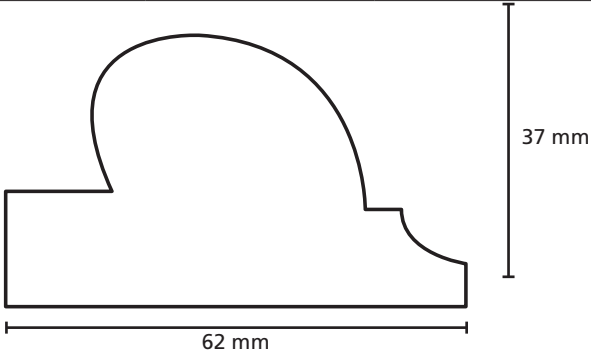
Omschrijving	Modelnr.	Afmeting in mm
	1913	15 x 62



62 mm

15 mm

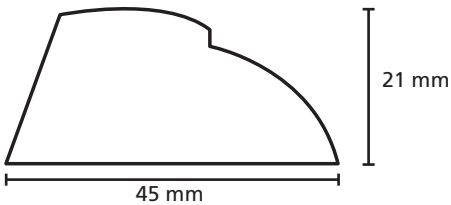
Omschrijving	Modelnr.	Afmeting in mm
	11377/11378	37 x 62



62 mm

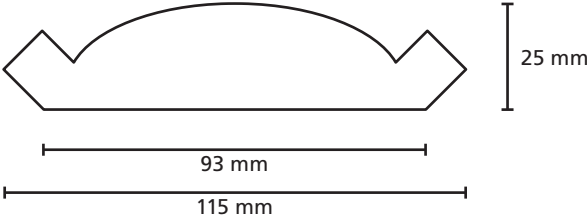
37 mm

Omschrijving	Modelnr.	Afmeting in mm
	1868	21 x 45



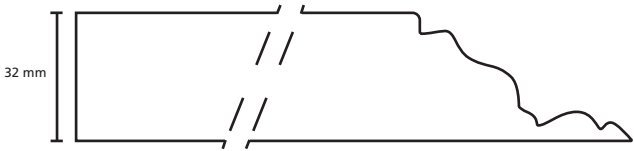
Technical drawing of model 1868. The shape is a trapezoid with a curved top edge. The width at the base is 45 mm and the height is 21 mm. There is a small notch on the right side of the top edge.

Omschrijving	Modelnr.	Afmeting in mm
	1869	25 x 115

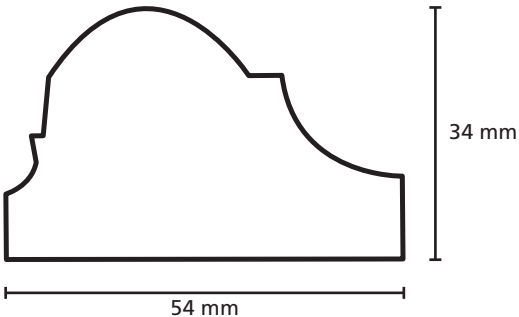


Technical drawing of model 1869. The shape is a wide, shallow, curved arch. The width at the base is 115 mm and the height is 25 mm. There are two small notches on the sides of the base.

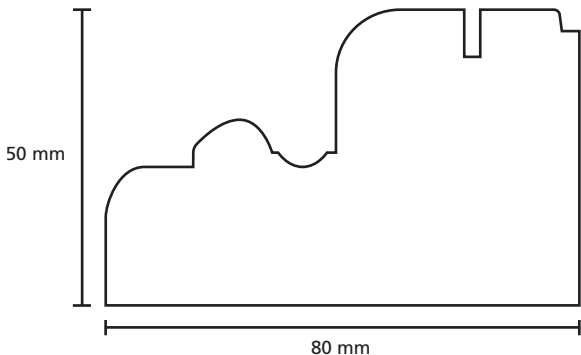
Omschrijving	Modelnr.	Afmeting in mm
	1244L	32 x variabel



Omschrijving	Modelnr.	Afmeting in mm
	1923	34 x 54

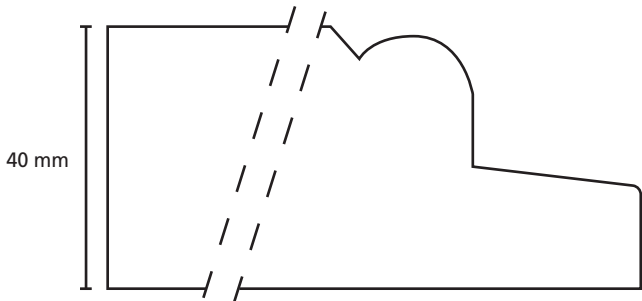


Omschrijving	Modelnr.	Afmeting in mm
	12490	50 x 80

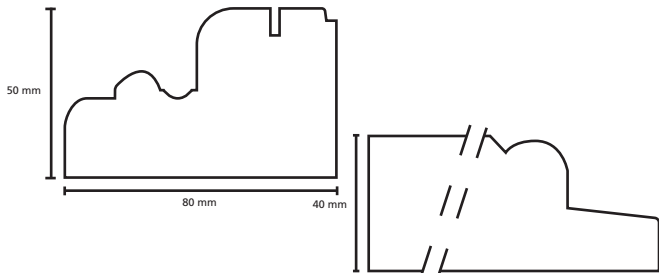


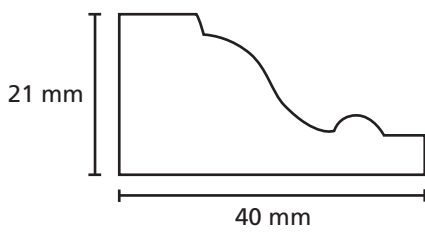
Technical drawing of model 12490. The drawing shows a profile with a total height of 50 mm and a total width of 80 mm. The profile features a rounded left side, a small central bump, and a stepped right side with a small notch.

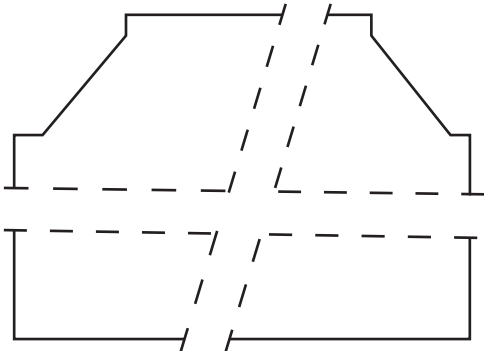
Omschrijving	Modelnr.	Afmeting in mm
	12489	40 x variabel

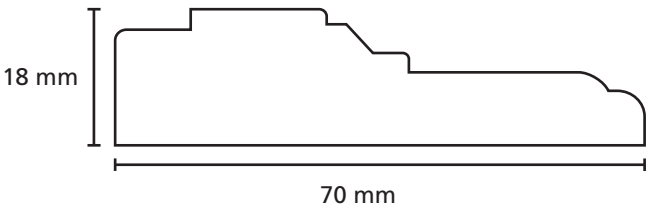


Technical drawing of model 12489. The drawing shows a profile with a total height of 40 mm. The profile has a stepped left side, a rounded top, and a stepped right side. A dashed line indicates a break in the profile, suggesting it is longer than shown.

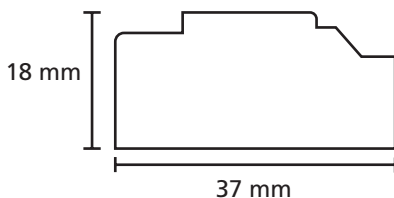
Omschrijving	Modelnr.	Afmeting in mm
	12489/12490	50 x 80 40 x variabel
		

Omschrijving	Modelnr.	Afmeting in mm
	1879	21 x 40
		

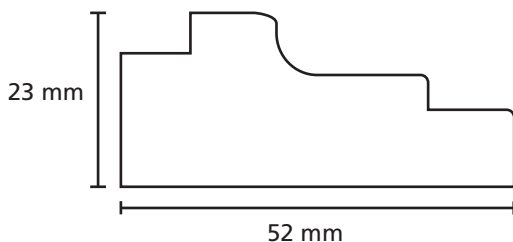
Omschrijving	Modelnr.	Afmeting in mm
	1972	Breedte/hoogte variabel
		

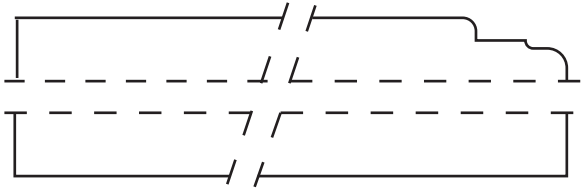
Omschrijving	Modelnr.	Afmeting in mm
	12445	18 x 70
		

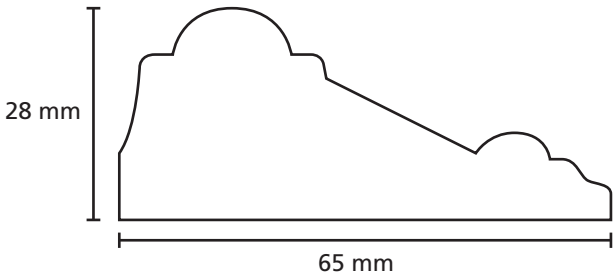
Omschrijving	Modelnr.	Afmeting in mm
	12445	18 x 37



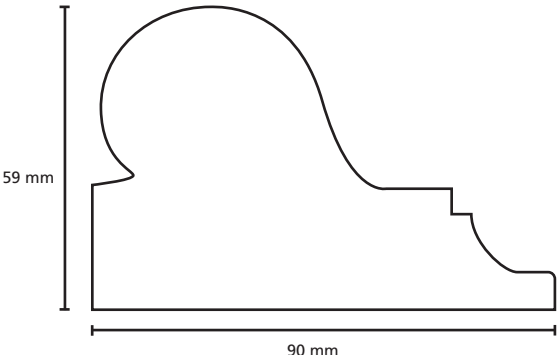
Omschrijving	Modelnr.	Afmeting in mm
	12444	23 x 52



Omschrijving	Modelnr.	Afmeting in mm
	2004	Breedte/hoogte variabel
		

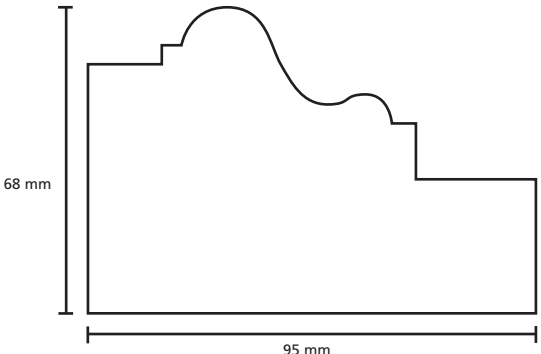
Omschrijving	Modelnr.	Afmeting in mm
	12158	28 x 65
		

Omschrijving	Modelnr.	Afmeting in mm
	12LL63/12LL2	59 x 90



Technical drawing of the model 12LL63/12LL2. It shows a profile with a height of 59 mm and a width of 90 mm. The profile features a rounded top on the left side, a small notch, and a series of steps on the right side.

Omschrijving	Modelnr.	Afmeting in mm
	12563	68 x 95



Technical drawing of the model 12563. It shows a profile with a height of 68 mm and a width of 95 mm. The profile features a rounded top on the left side, a small notch, and a series of steps on the right side.

Omschrijving	Modelnr.	Afmeting in mm
	1922	47 x 82

Technical drawing of model 1922. The profile shows a curved top edge starting from a vertical left edge. The total height is 47 mm and the total width is 82 mm. The right side features a small step down to a height of 11 mm.

Omschrijving	Modelnr.	Afmeting in mm
	1873	20 x 38

Technical drawing of model 1873. The profile shows a curved top edge starting from a vertical left edge. The total height is 20 mm and the total width is 38 mm. The right side has a small semi-circular bump.

KOZIJN - RAAMHOUT

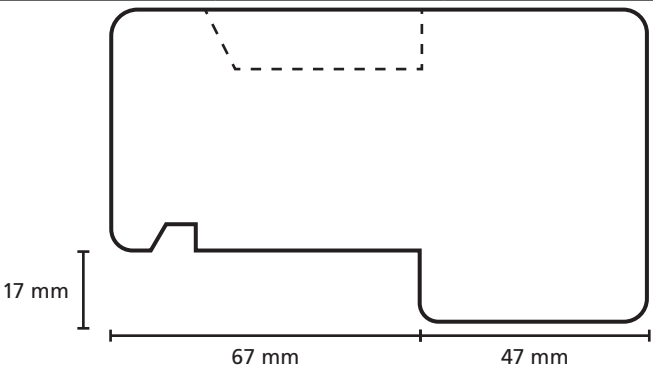


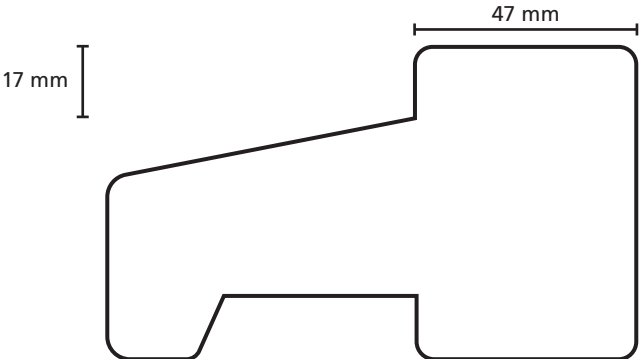
Omschrijving	Modelnr.	Afmeting in mm
	Kzh - stijl	67 x 114

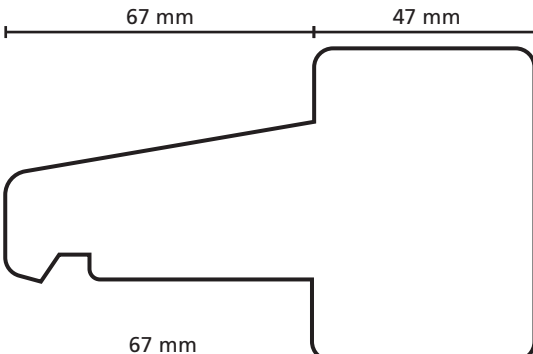
Technical drawing of the Kzh - stijl door handle. The drawing shows a profile with a total width of 114 mm, divided into three sections: 18 mm, 49 mm, and 47 mm. The height is 67 mm, with a 17 mm section at the top and a 6 mm section at the bottom. A dashed line indicates a recessed area on the left side.

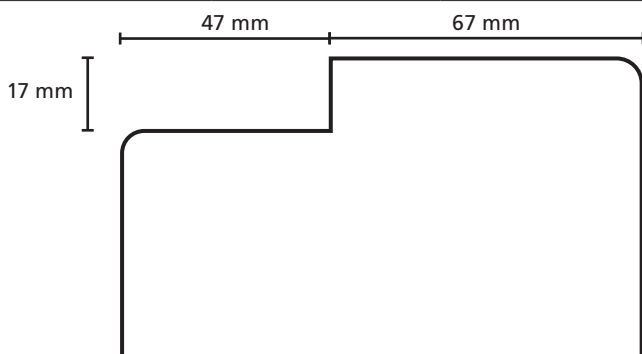
Omschrijving	Modelnr.	Afmeting in mm
	Kzh - tussenstijl	67 x 114 90 x 114

Technical drawing of the Kzh - tussenstijl door handle. The drawing shows a profile with a total width of 114 mm, divided into three sections: 18 mm, 49 mm, and 47 mm. The height is 90 mm, with a 17 mm section at the top. The profile is more complex than the Kzh - stijl, with a wider base and a more pronounced top section.

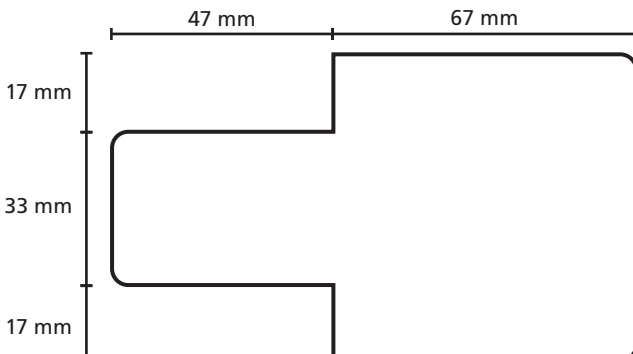
Omschrijving	Modelnr.	Afmeting in mm
	Kzh - bovendorpel	67 x 114
		

Omschrijving	Modelnr.	Afmeting in mm
	Kzh - onderdorpel	67 x 114
		

Omschrijving	Modelnr.	Afmeting in mm
	Kzh - kalf	67 x 114
		

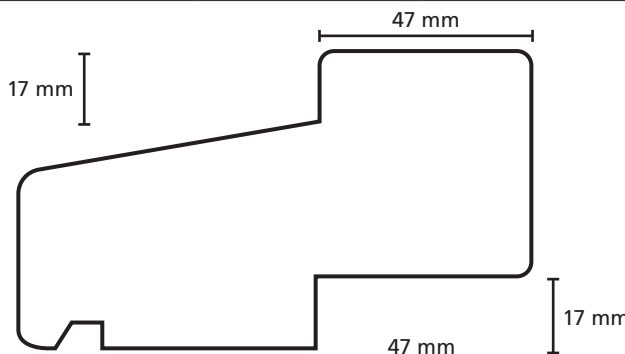
Omschrijving	Modelnr.	Afmeting in mm
	12103 - E	67 x 114
		

Omschrijving	Modelnr.	Afmeting in mm
	12103 - G	67 x 114



Technical drawing of model 12103 - G. The drawing shows a stepped profile with the following dimensions: a top horizontal segment of 47 mm, a top horizontal segment of 67 mm, a vertical segment of 17 mm, a vertical segment of 33 mm, and a bottom horizontal segment of 17 mm. The profile is composed of straight lines and rounded corners.

Omschrijving	Modelnr.	Afmeting in mm
	12103 - H	67 x 114

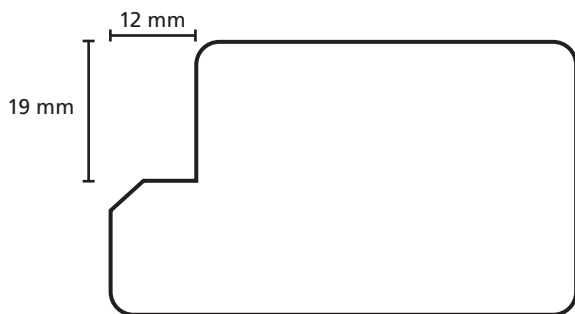


Technical drawing of model 12103 - H. The drawing shows a stepped profile with the following dimensions: a top horizontal segment of 47 mm, a vertical segment of 17 mm, a bottom horizontal segment of 47 mm, and a bottom horizontal segment of 47 mm. The profile is composed of straight lines and rounded corners.

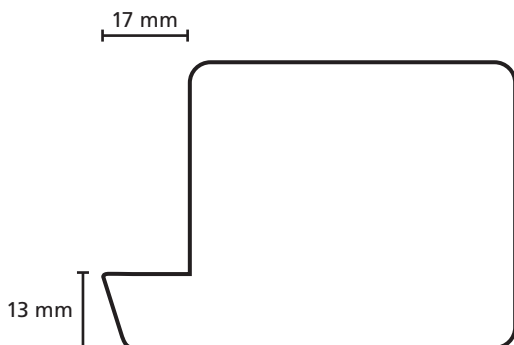
Omschrijving	Modelnr.	Afmeting in mm
	1820 naaldhout 1590 hardhout	56 x 69
Technical drawing of a stepped profile. The top edge has a total width of 69 mm, divided into a 45 mm section and a 24 mm section. The left vertical edge is 17 mm high. The bottom edge has a total width of 69 mm, divided into a 15 mm section and a 54 mm section. The right vertical edge is 14 mm high. The profile consists of a 15 mm wide base, a 17 mm high left side, a 45 mm wide top section, a 14 mm high right side, and a 24 mm wide top section.		

Omschrijving	Modelnr.	Afmeting in mm
	13775 - O.D.	66 x 147
Technical drawing of a stepped profile. The top edge has a total width of 147 mm, divided into a 47 mm section and a 100 mm section. The right vertical edge is 17 mm high. The bottom edge has a total width of 147 mm, divided into a 24 mm section and a 47 mm section. The 24 mm section is labeled 'is variabel'. The profile consists of a 24 mm wide base, a 17 mm high left side, a 47 mm wide top section, a 100 mm wide top section, a 17 mm high right side, and a 47 mm wide bottom section.		

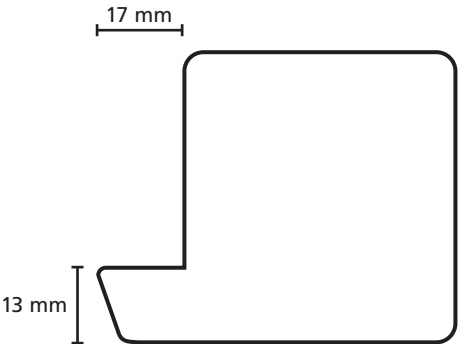
Omschrijving	Modelnr.	Afmeting in mm
	1374 hardhout	37 x 54



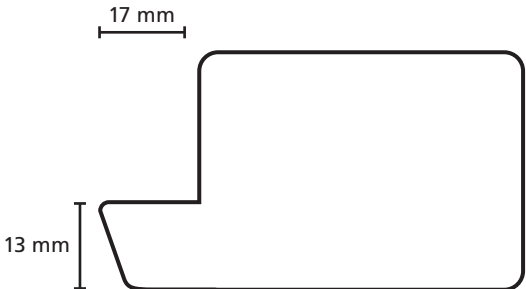
Omschrijving	Modelnr.	Afmeting in mm
DRM raamhout (zonder voorsp.)		54 x 78



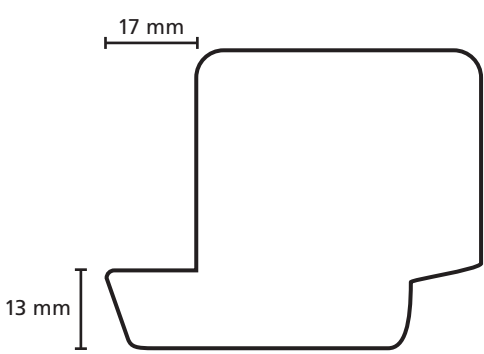
Omschrijving	Modelnr.	Afmeting in mm
DRM raamhout (zonder voersp.)		54 x 67



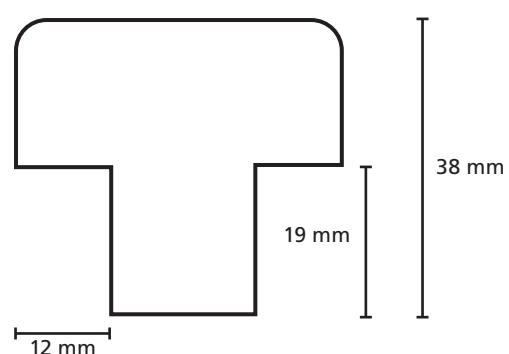
Omschrijving	Modelnr.	Afmeting in mm
Raamhout (enkelglas)		38 x 67

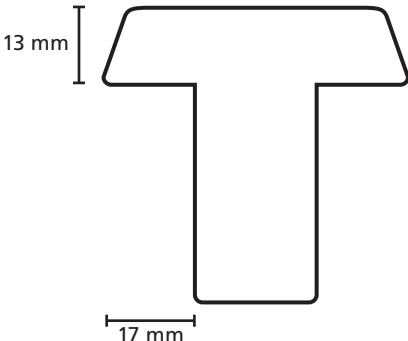


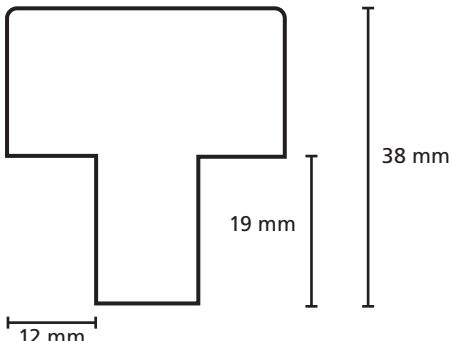
Omschrijving	Modelnr.	Afmeting in mm
	17244-01	54 x 67



Omschrijving	Modelnr.	Afmeting in mm
	1672	38 x 42



Omschrijving	Modelnr.	Afmeting in mm
Raamroede		54 x 54
 Technical drawing of a T-shaped frame rod. The top flange has a height of 13 mm. The stem has a width of 17 mm.		

Omschrijving	Modelnr.	Afmeting in mm
	1111	35 x 38
 Technical drawing of a T-shaped frame rod. The stem has a width of 12 mm and a height of 19 mm. The total height of the T-shape is 38 mm.		

DIVERS - OVERIG

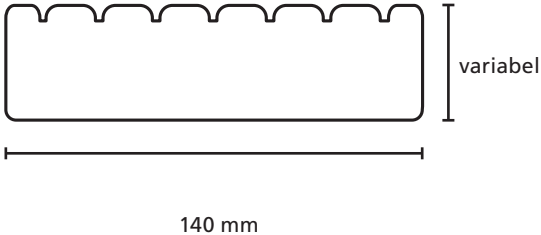


Omschrijving	Modelnr.	Afmeting in mm
	1847/1848a	40 x 175

Technical drawing of model 1847/1848a. The drawing shows a symmetrical, elongated shape. The total length is 175 mm, and the total width is 40 mm. The central section has a length of 147 mm. The ends are pointed, with a small notch on the left side. The right side has a small protrusion labeled '9' and a small notch labeled '3'. The top right corner is labeled '7'.

Omschrijving	Modelnr.	Afmeting in mm
	1847/1848b	22 x 170

Technical drawing of model 1847/1848b. The drawing shows a symmetrical, elongated shape. The total length is 170 mm, and the total width is 22 mm. The central section has a length of 147 mm. The ends are pointed, with a small notch on the left side. The right side has a small protrusion labeled '6' and a small notch labeled '6'. The top right corner is labeled '6'.

Omschrijving	Modelnr.	Afmeting in mm
Vlonderplank	1911	variabel x 140
 Technical drawing of a Vlonderplank (slat). The drawing shows a rectangular profile with a scalloped top edge. The width is dimensioned as 140 mm and the height as variabel.		



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