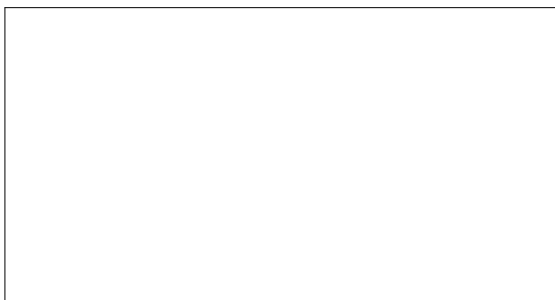
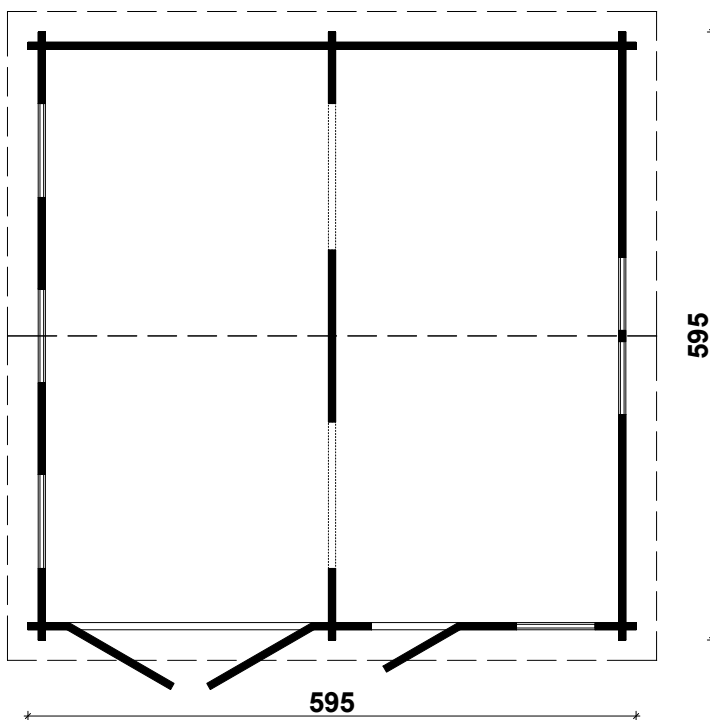
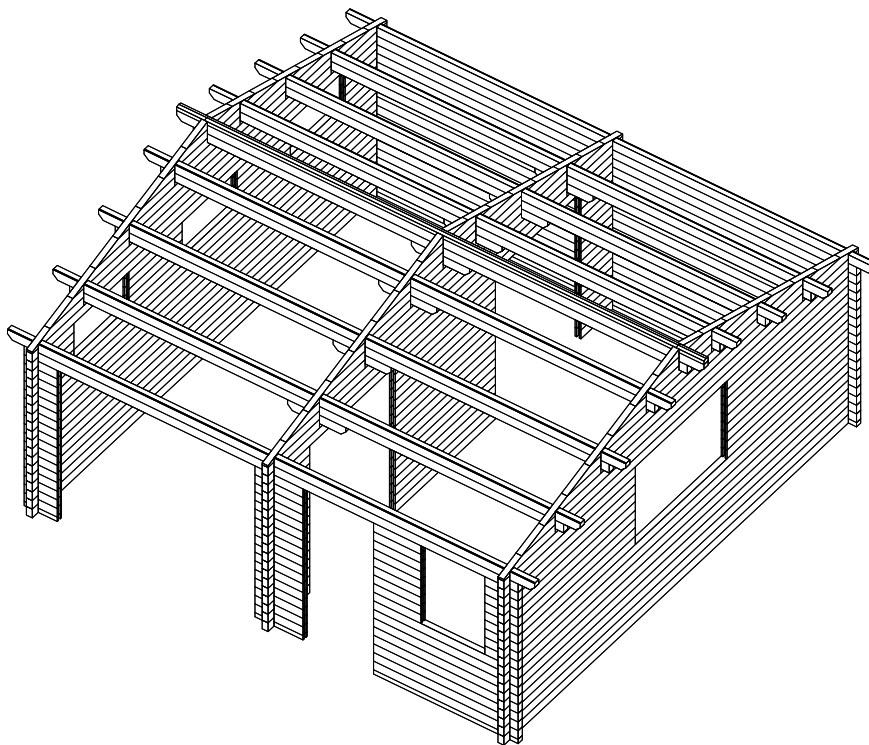


Techn. Data / Daten: Mikkeli

Log length (W x D) / Bohlenaußenmaß (B x T): 595 x 595 cm

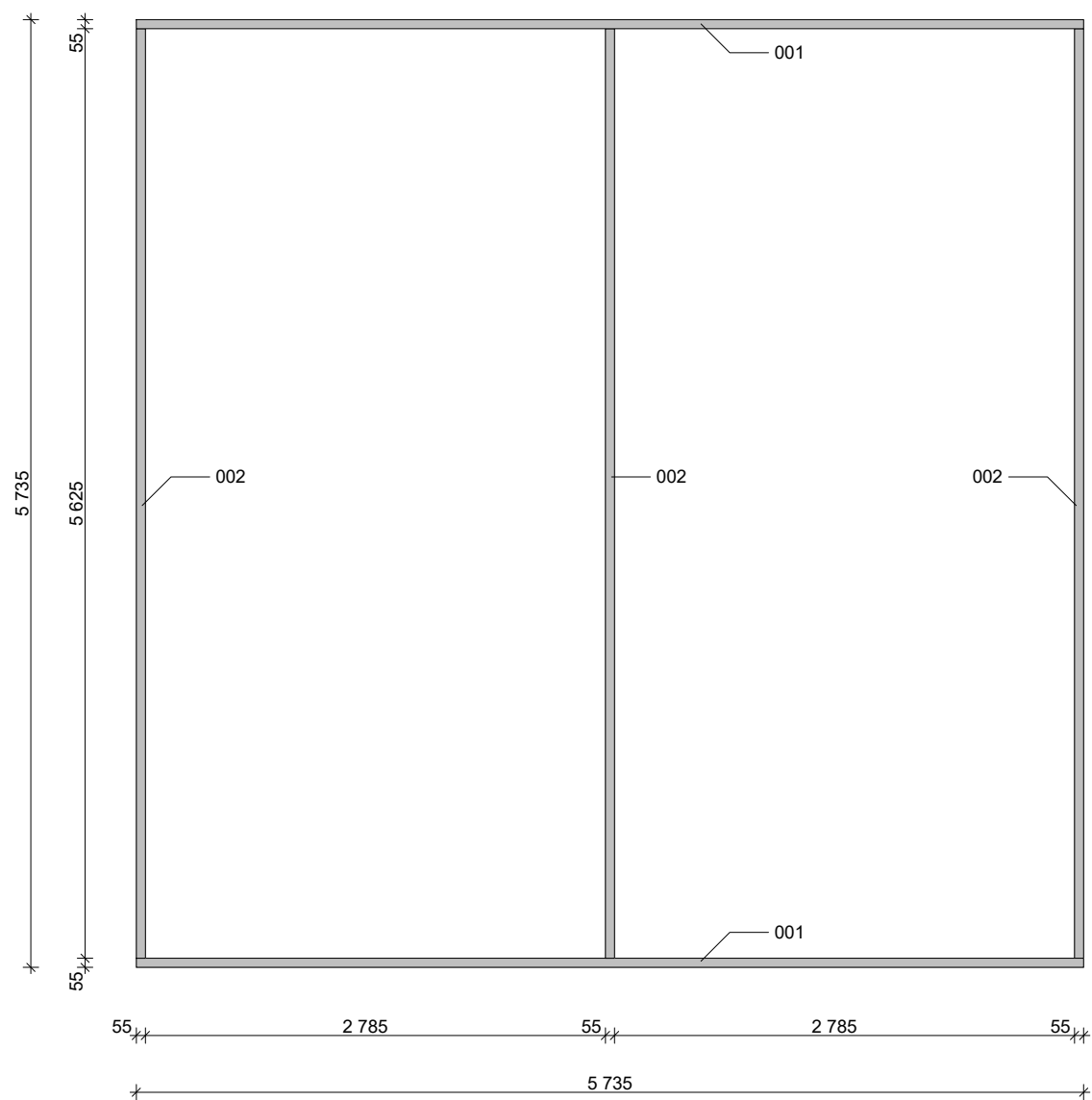
Wall size(outside) / Wandaußenmaß: 575 x 575 cm

Log thickness / Bohlenstärke: 70 mm

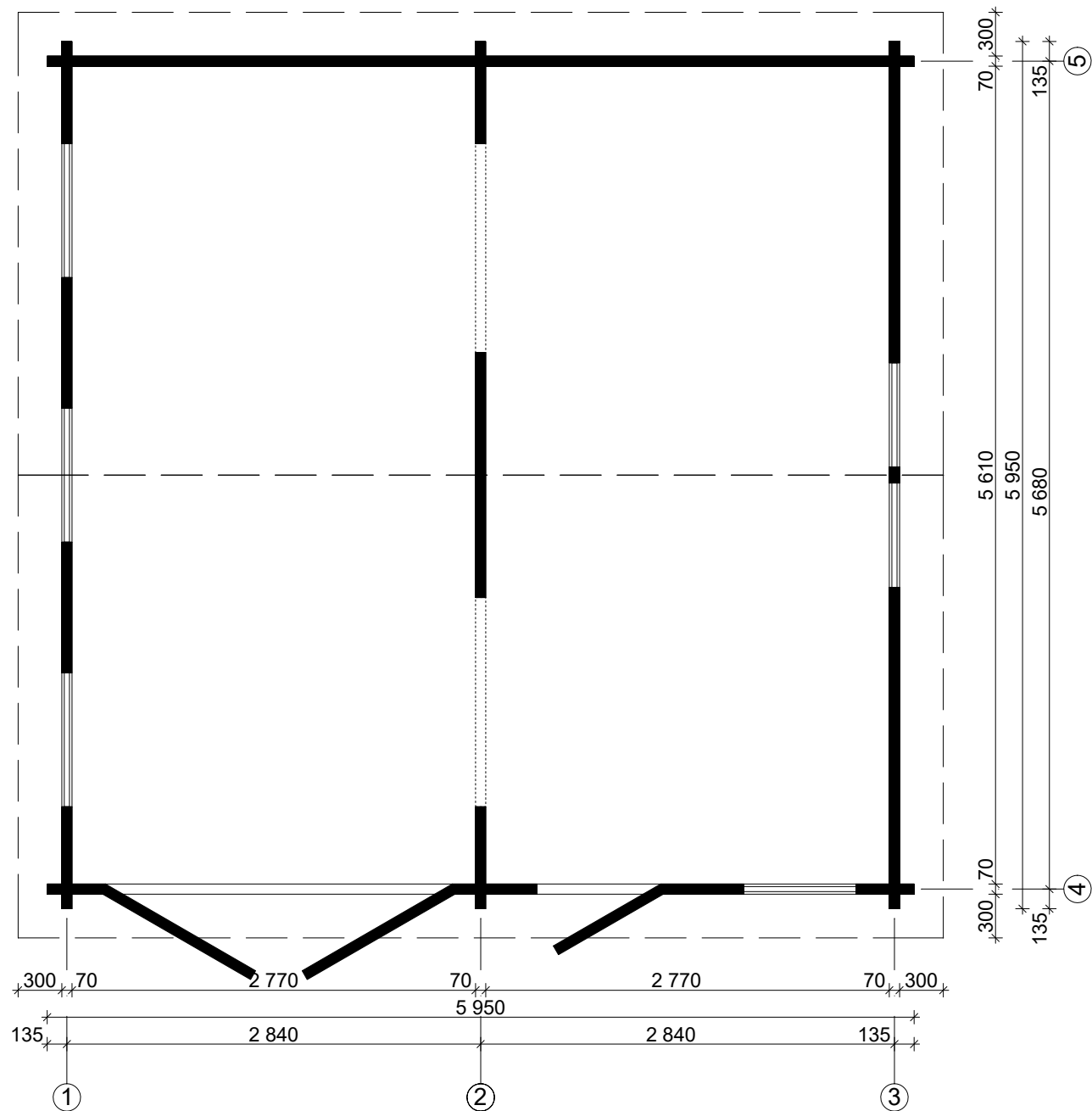


Note: All dimensions are approximate ! / Achtung : Alle angegebenen Maße sind ca. - Maße !

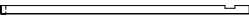
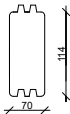
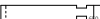
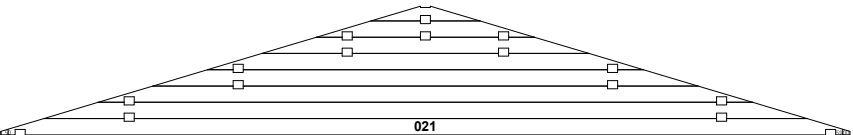
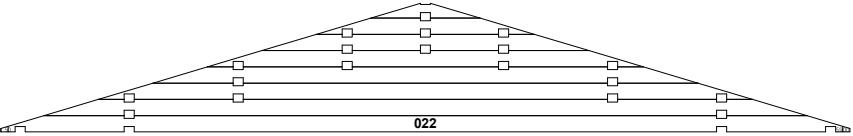
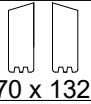
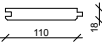
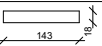
Mikkeli 70 mm / 595 x 595 cm - Foundation / Fundamentplan



Mikkeli 70 mm / 595 x 595 cm - Ground plan / Wandplan



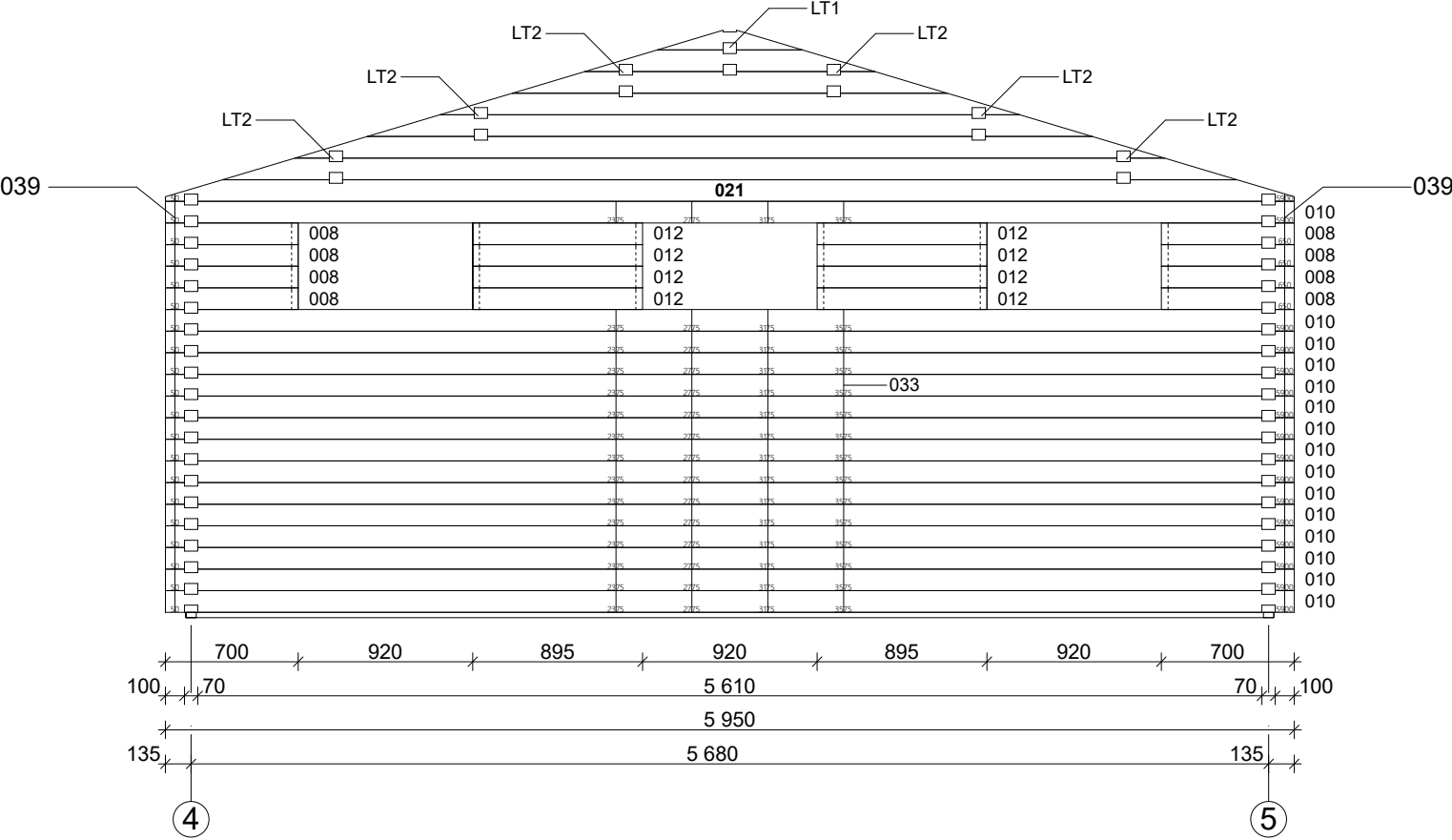
Mikkeli 70 mm / 595 x 595 cm - Specification / Teileliste

Nr.		 mm	 mm	 x
001	Foundation beams / Fundamenthölzer	28 x 55	5735	2
002			5625	3
003			400	1
004			580	1
005			1740	1
006			5950	1
007			5950	17
008			700	42
009			1680	17
010			5950	26
011			5950	1
012			895	8
013			2205	18
014			400	26
015			580	17
016			1740	8
017			570	9
018			5950	9
019			700	7
020			3175	2
021			5950	2
022			5950	1
023			335	2
024			5680	1
025			3175	16(8+8)
026	Roof boards / Dachbretter		3310	116+2
027	Fascia board / Giebelblende		3350	4
028	Gable edge board / Giebelabschlussbrett		3350	4
029	Eave edging / Traufenbrett		3175	4
030	Eave edging slat / Traufenleiste		3175	4
031	Diamond / Raute			2

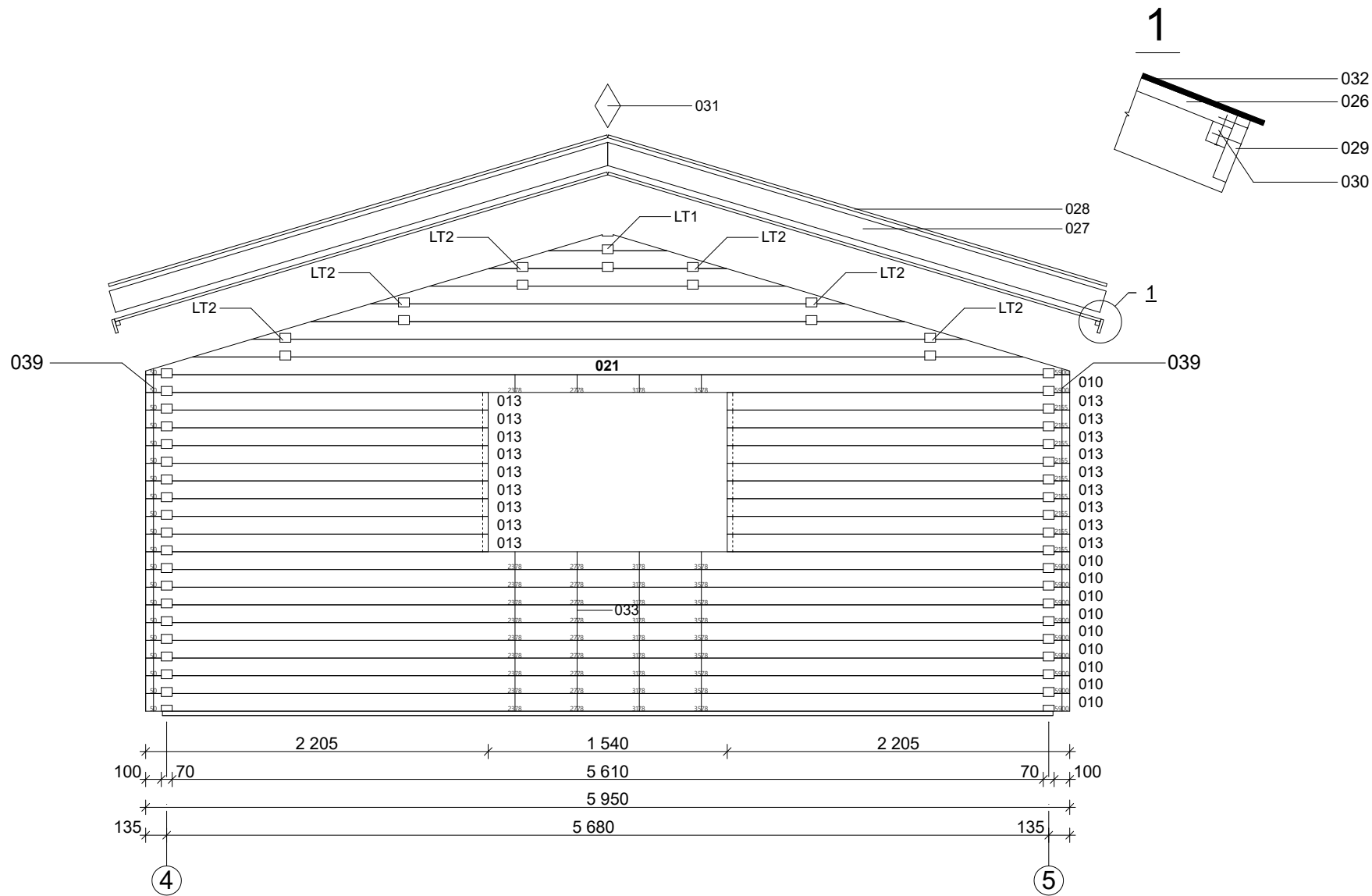
Mikkeli 70 mm / 595 x 595 cm - Specification / Teileliste

[illegible]

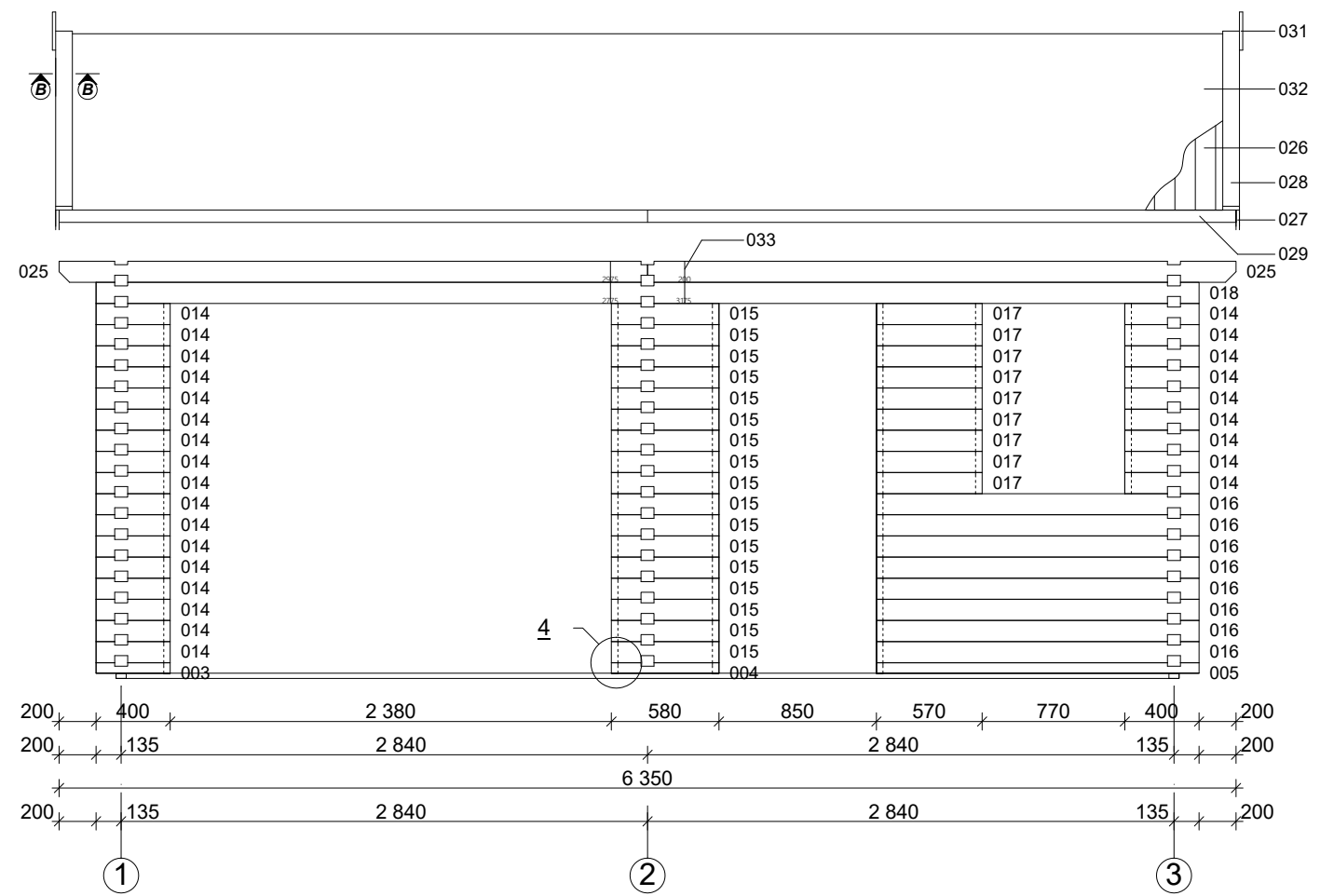
Mikkeli 70 mm / 595 x 595 cm - 1



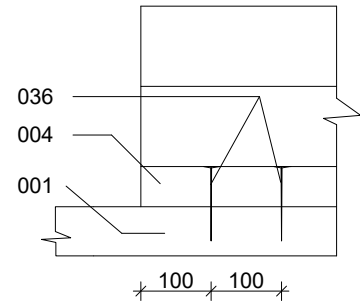
Mikkeli 70 mm / 595 x 595 cm - 3



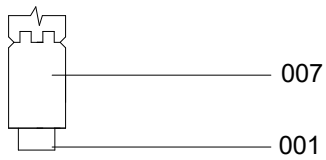
Mikkeli 70 mm / 595 x 595 cm - 4



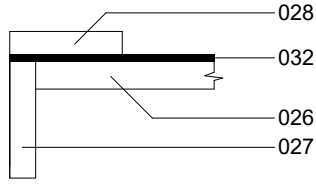
4



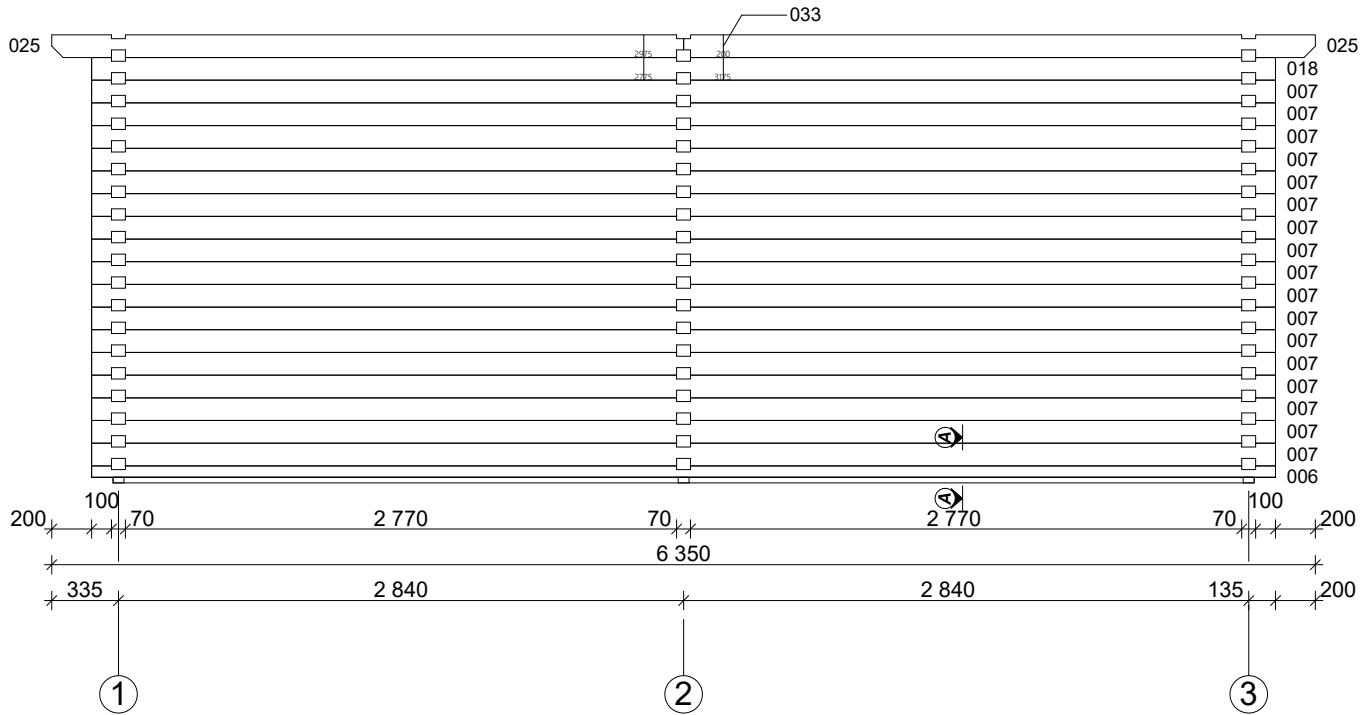
A-A



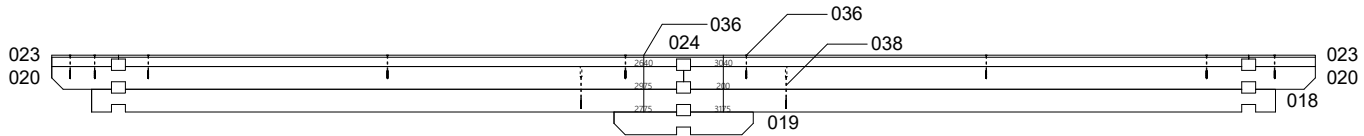
B-B



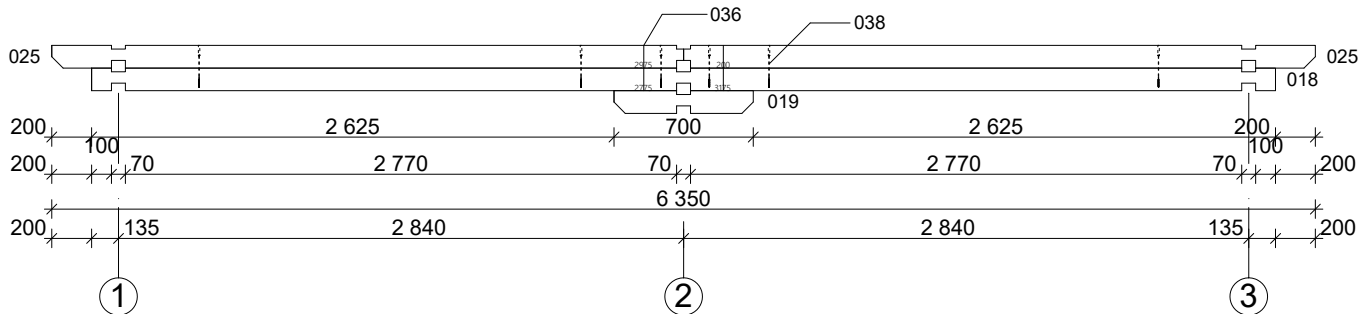
Mikkeli 70 mm / 595 x 595 cm - 5

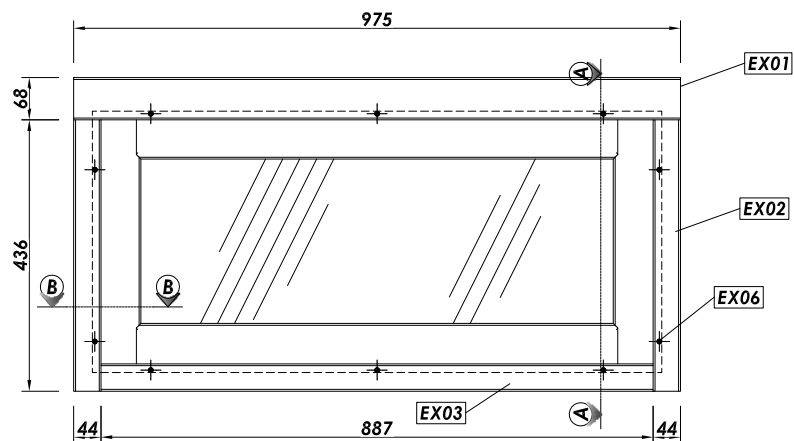


LT01

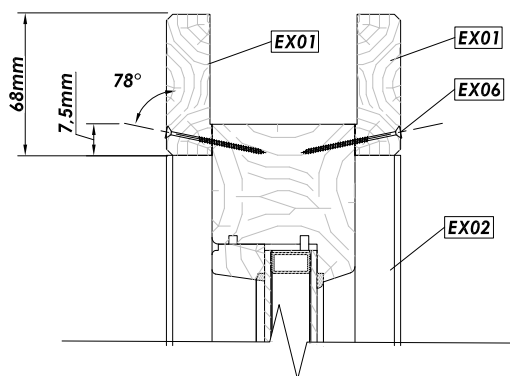


LT02

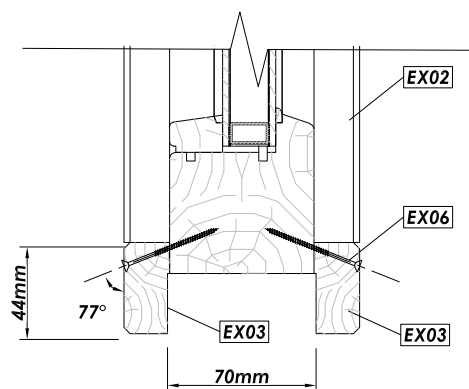
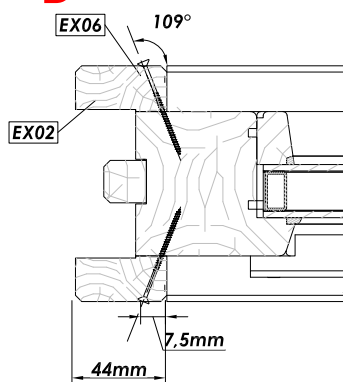




A - A

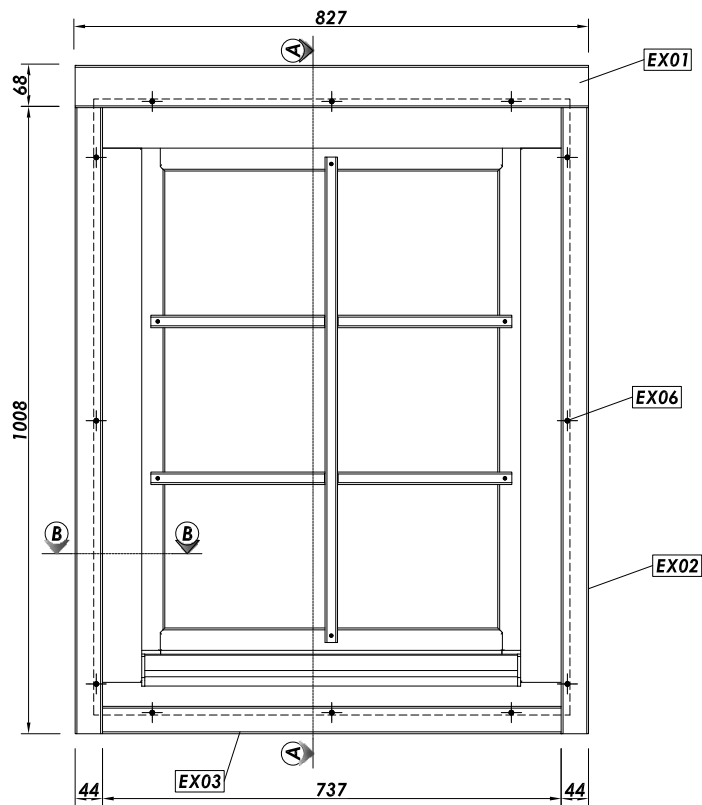


B - B

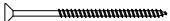


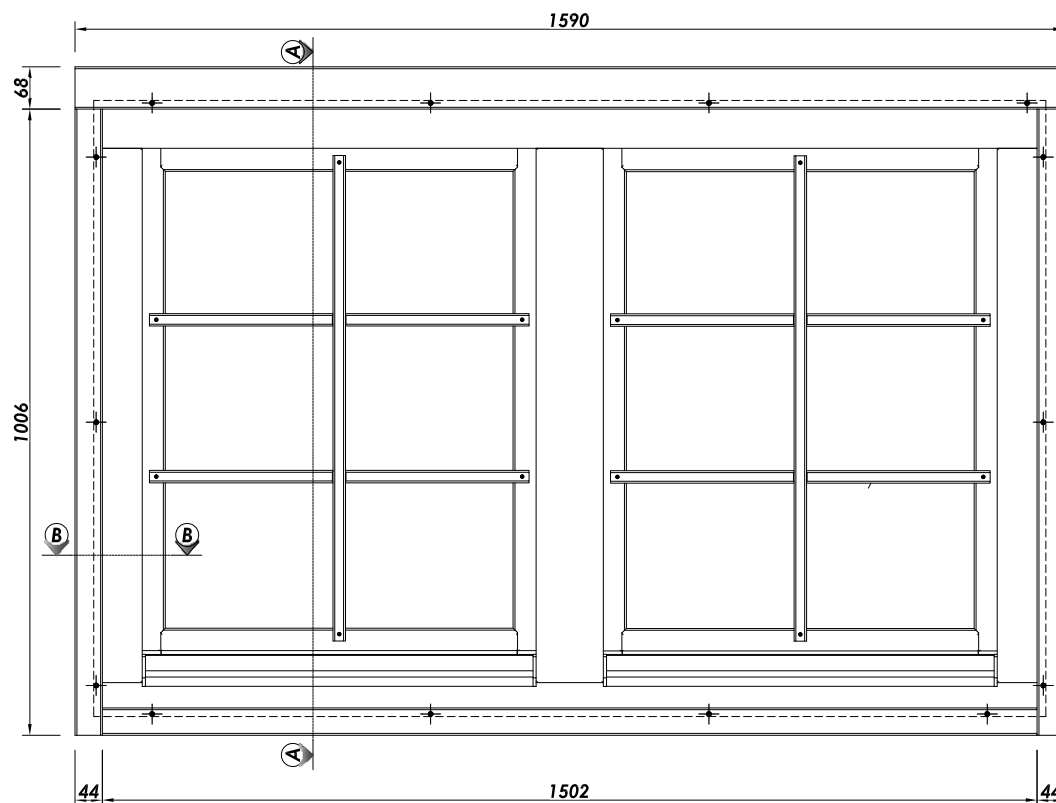
Premium Fixed Window 70mm / 420 x 915				
Nr.	Description	Profile mm	Length mm	Quantity
EX01	Exterior- and interior trim	 22x68	975	2
EX02	Exterior- and interior trim	 22x44	436	4
EX03			887	2
EX04			--	--
EX05			--	--
EX06	Screws 3,5 x 50			20+2

The image contains two technical drawings of mechanical components. The top drawing is a cross-section of a component with a central vertical shaft and a horizontal assembly. It features labels EX01, EX06, and EX02. Dimensions include a total height of 68mm and a specific offset of 7.5mm. The bottom drawing is a cross-section of a similar but more complex component, featuring labels EX02, EX06, and EX03. It includes dimensions for a vertical section of 44mm, a horizontal width of 70mm, and an angle of 79°. Both drawings show detailed internal structures, including what appears to be a valve or actuator mechanism in the center.

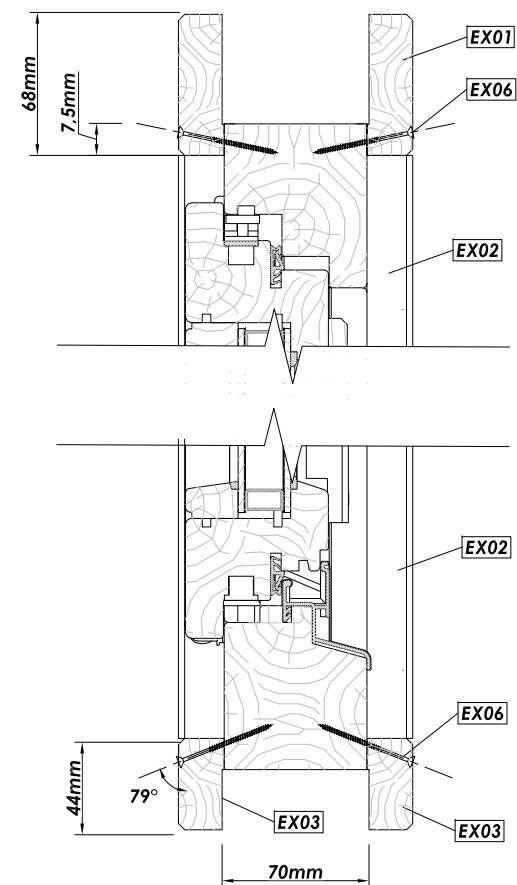


Technical drawing of a cross-section of a mechanical assembly. The drawing shows a cylindrical component with a central hole. A bolt is shown passing through the component, with a nut and washer on the right side. The bolt is labeled EX06. The component is labeled EX02. The nut and washer are labeled EX03. The distance from the center of the hole to the center of the bolt is 44mm. The distance from the center of the hole to the center of the nut is 7.5mm.

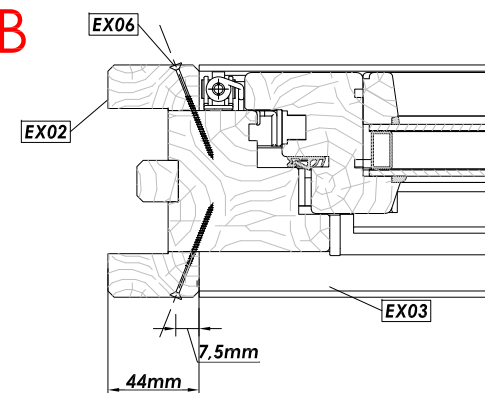
Premium Window 70mm / 765 x 990				
Nr.	Description	Profile mm	Length mm	Quantity
EX01	Exterior- and interior trim	 22x68	827	2
EX02	Exterior- and interior trim	 22x44	1008	4
EX03			737	2
EX04			--	--
EX05			--	--
EX06	Screws 3,5 x 50			24+2



A - A



B - B



Premium Window 70mm / 1530 x 990

Nr.	Description	Profile mm	Length mm	Quantity
EX01	Exterior- and interior trim	22x68	1590	2
EX02	Exterior- and interior trim	22x44	1006	4
EX03	Exterior- and interior trim		1502	2
EX04	Exterior- and interior trim		--	--
EX05	Exterior- and interior trim		--	--
EX06	Screws 3,5 x 50			28+2