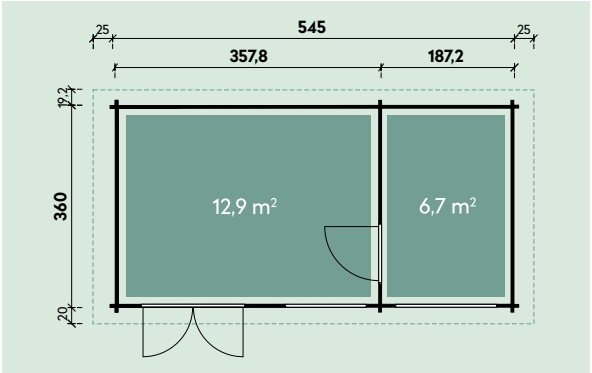
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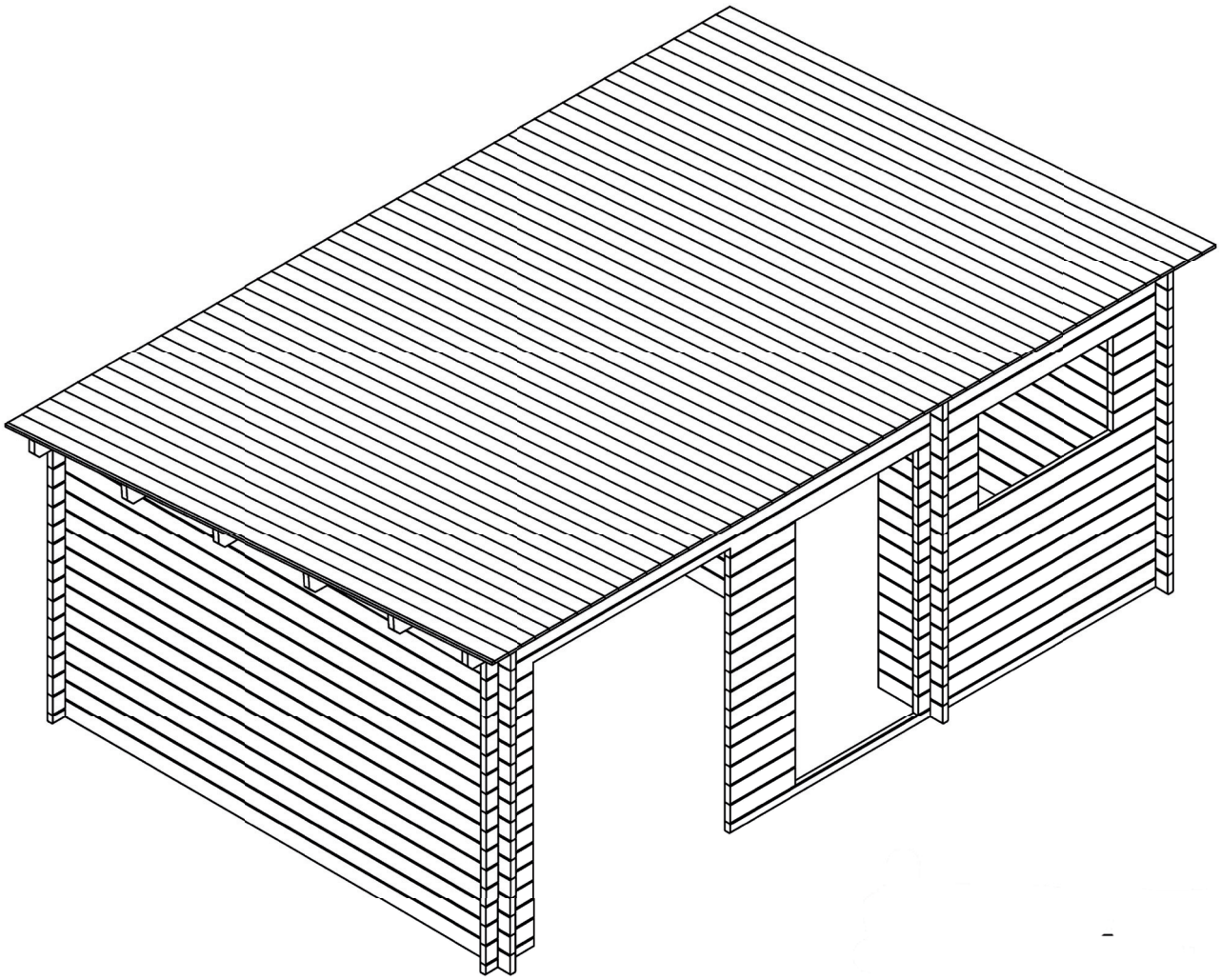
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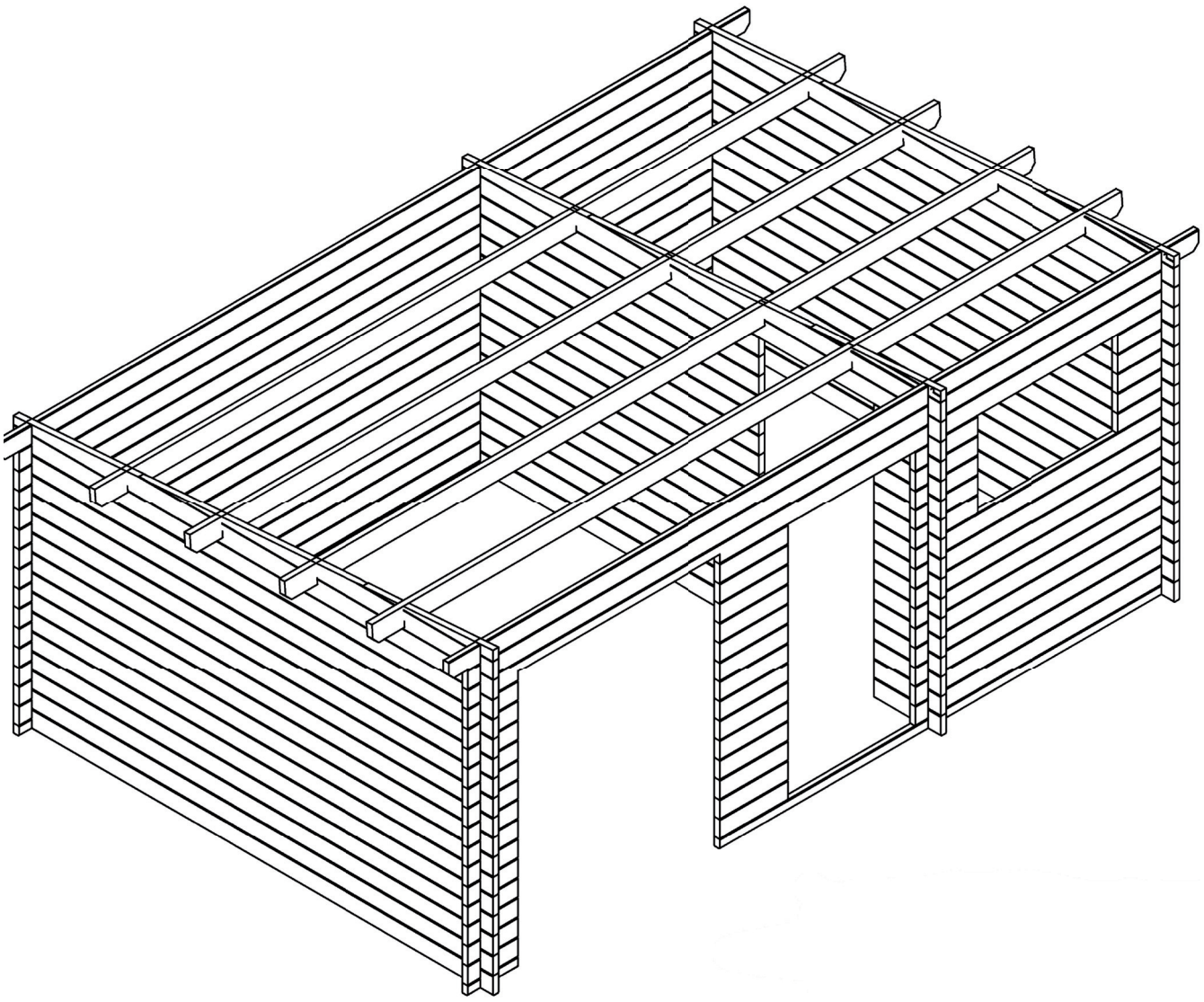
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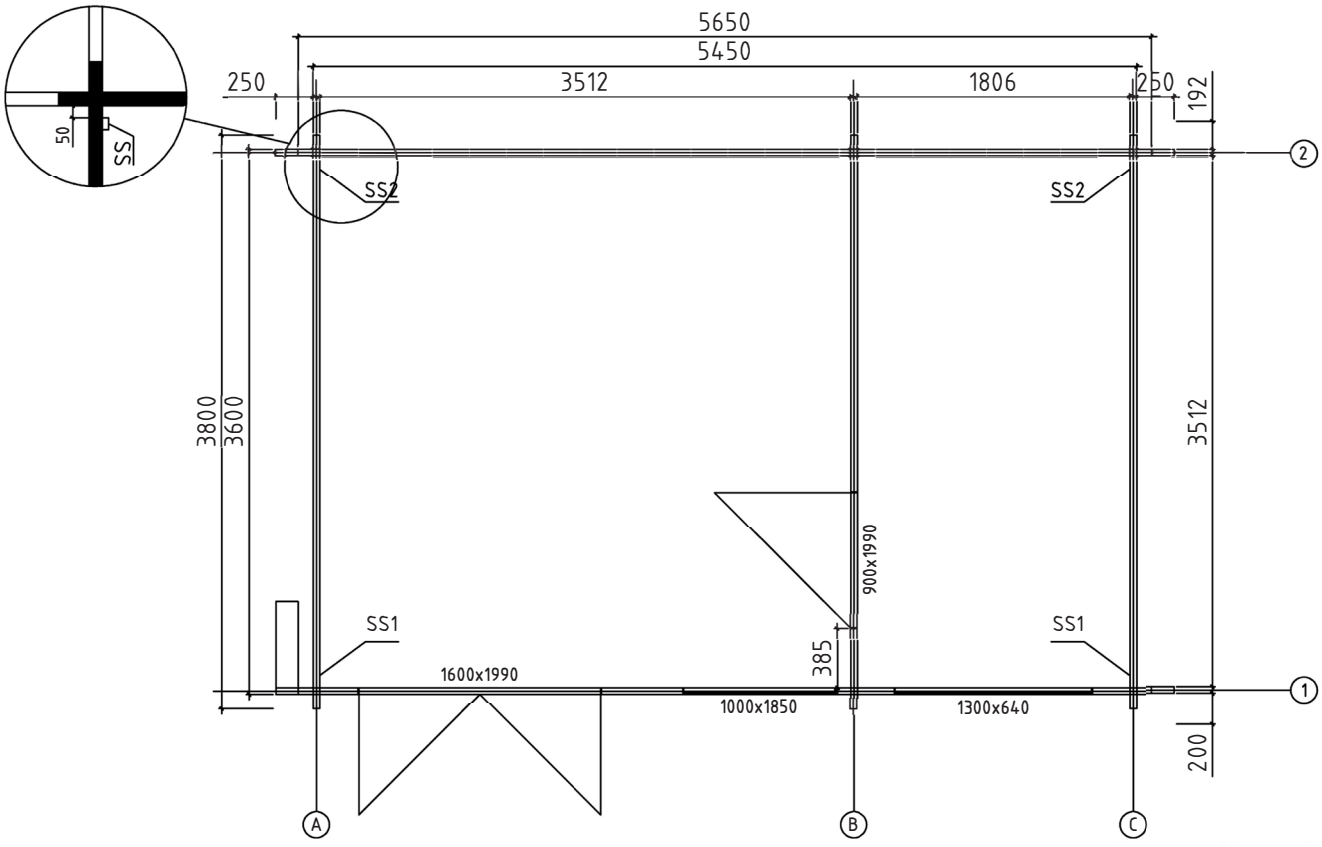
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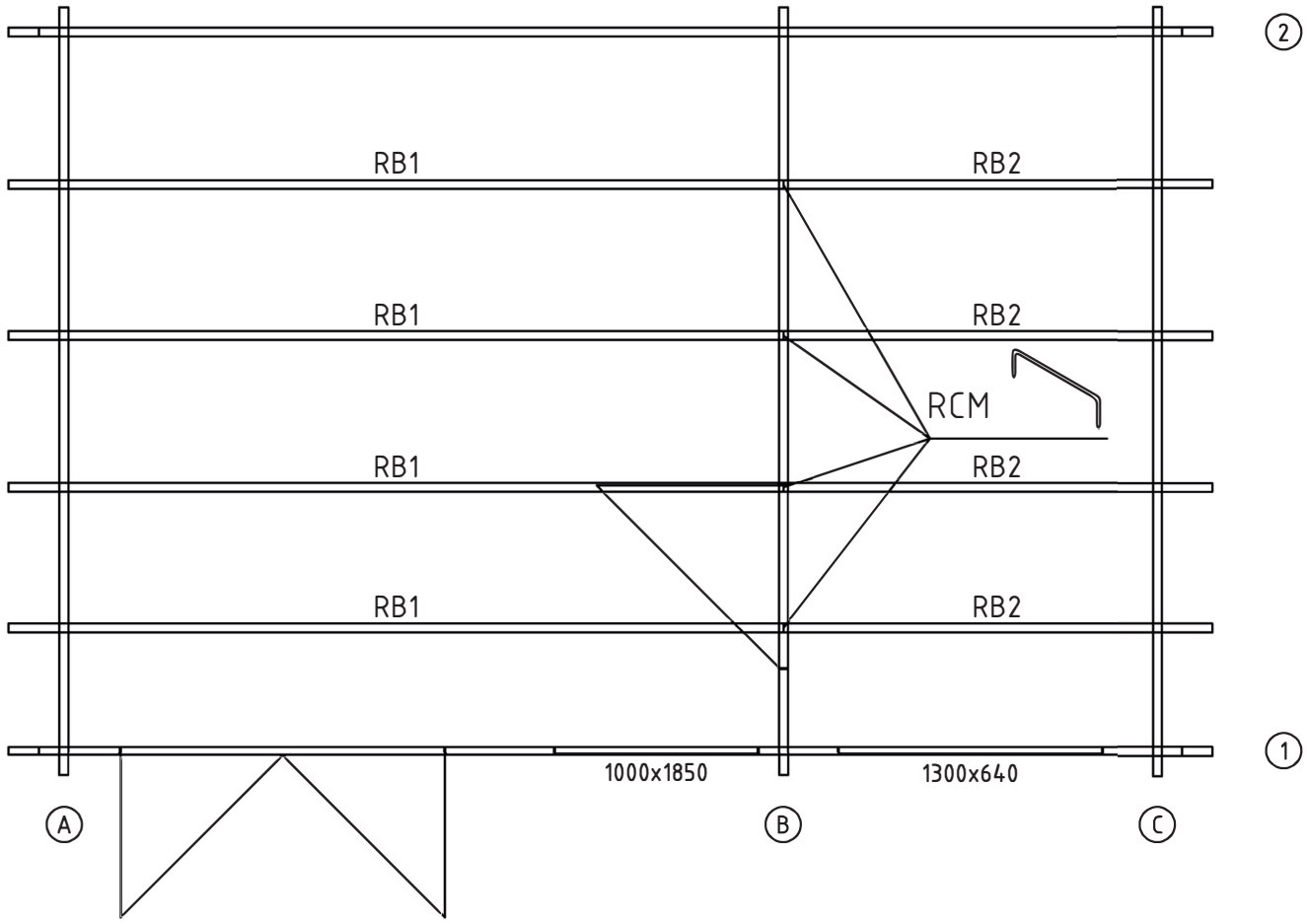


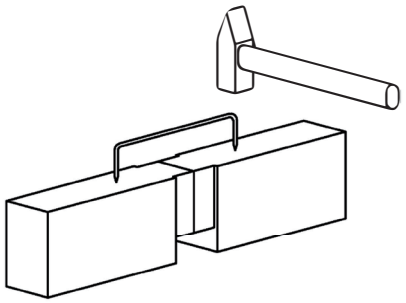
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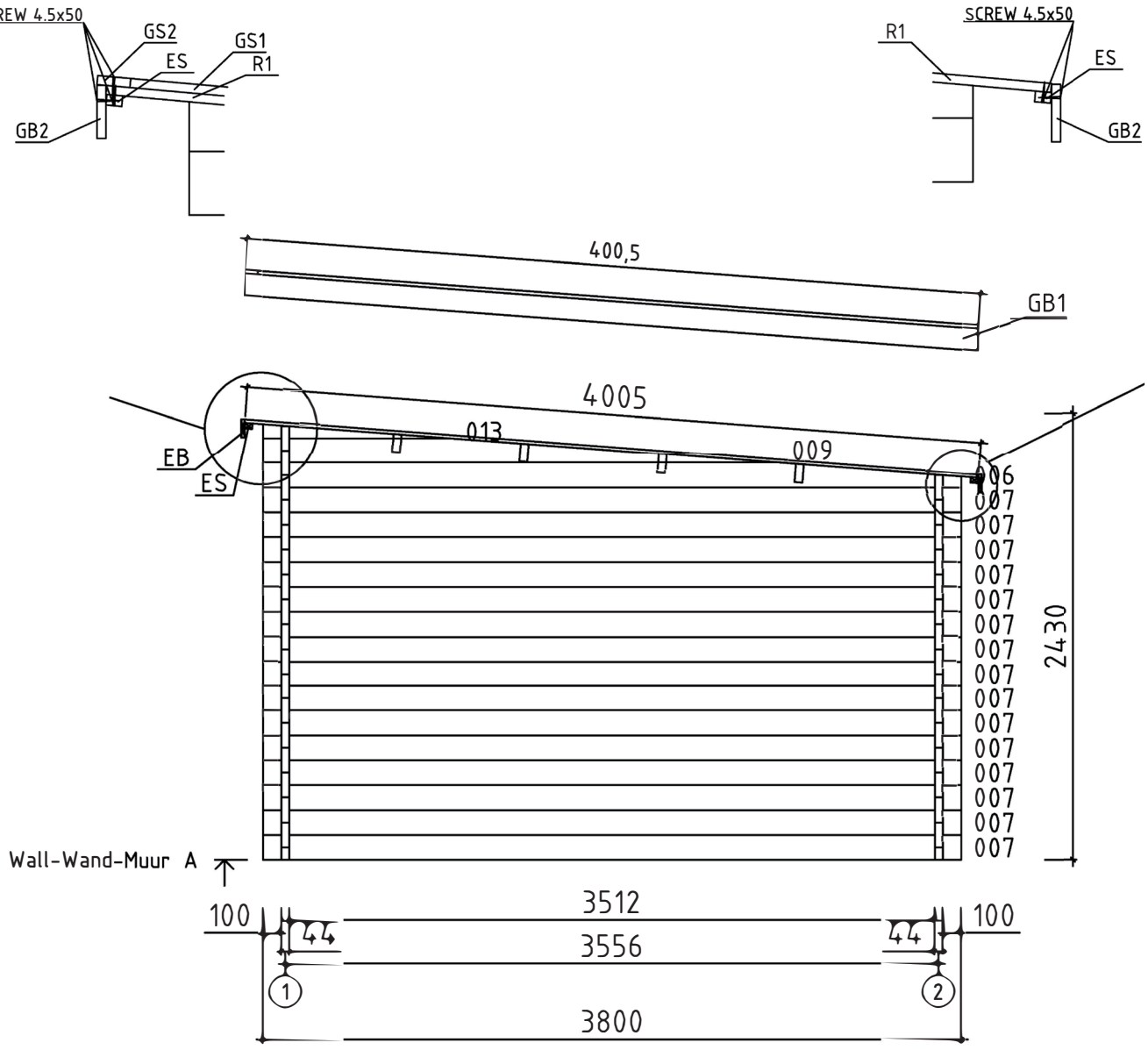
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Wir empfehlen als Fundament für Ihr Gartenhaus eine vollflächig festgegründete, gepflasterte oder betonierte Fläche. Wahlweise ist auch ein Punkt- oder Streifenfundament möglich.

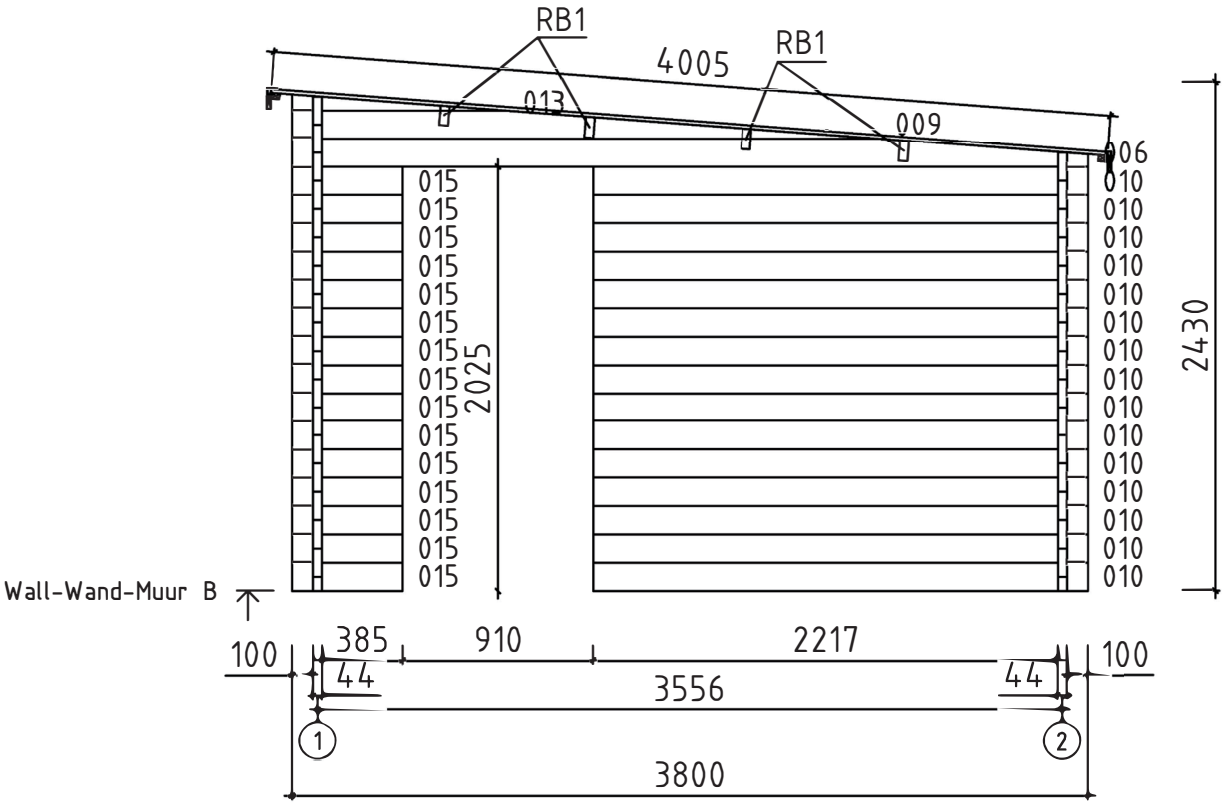




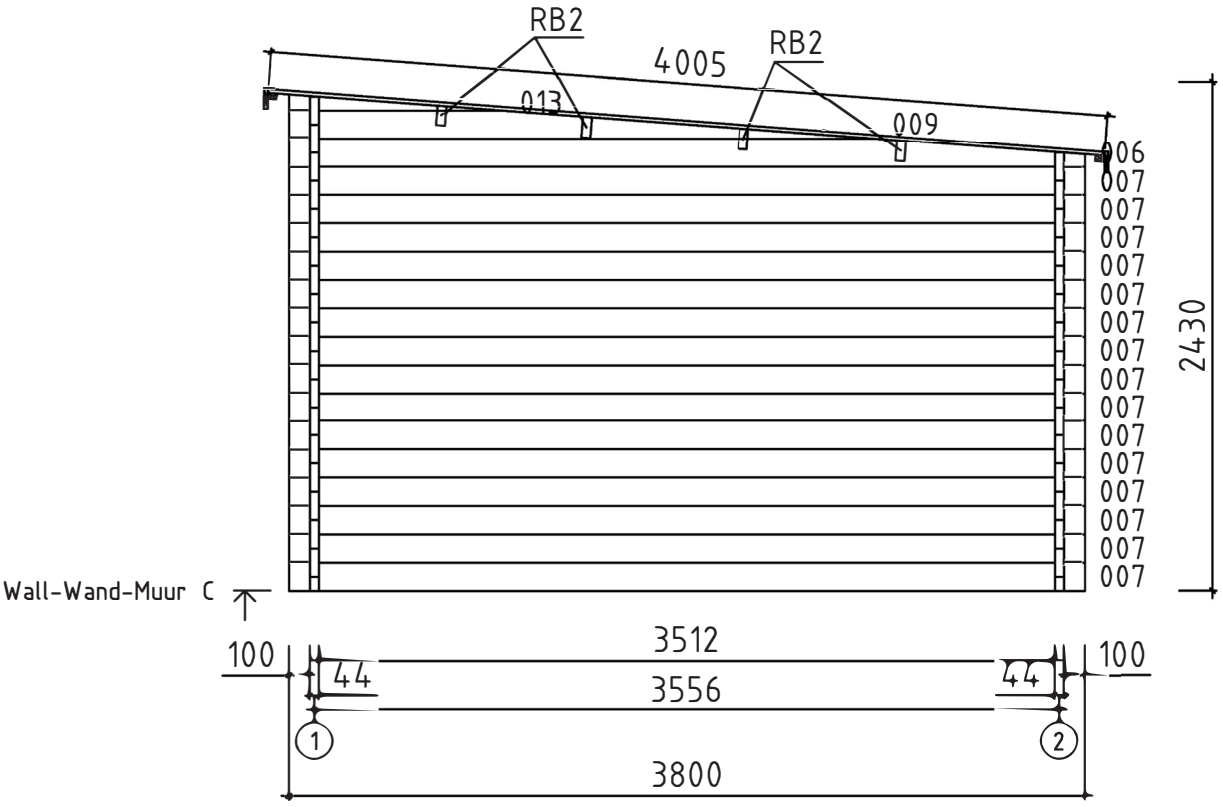
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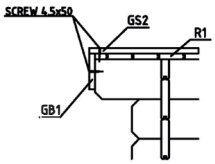
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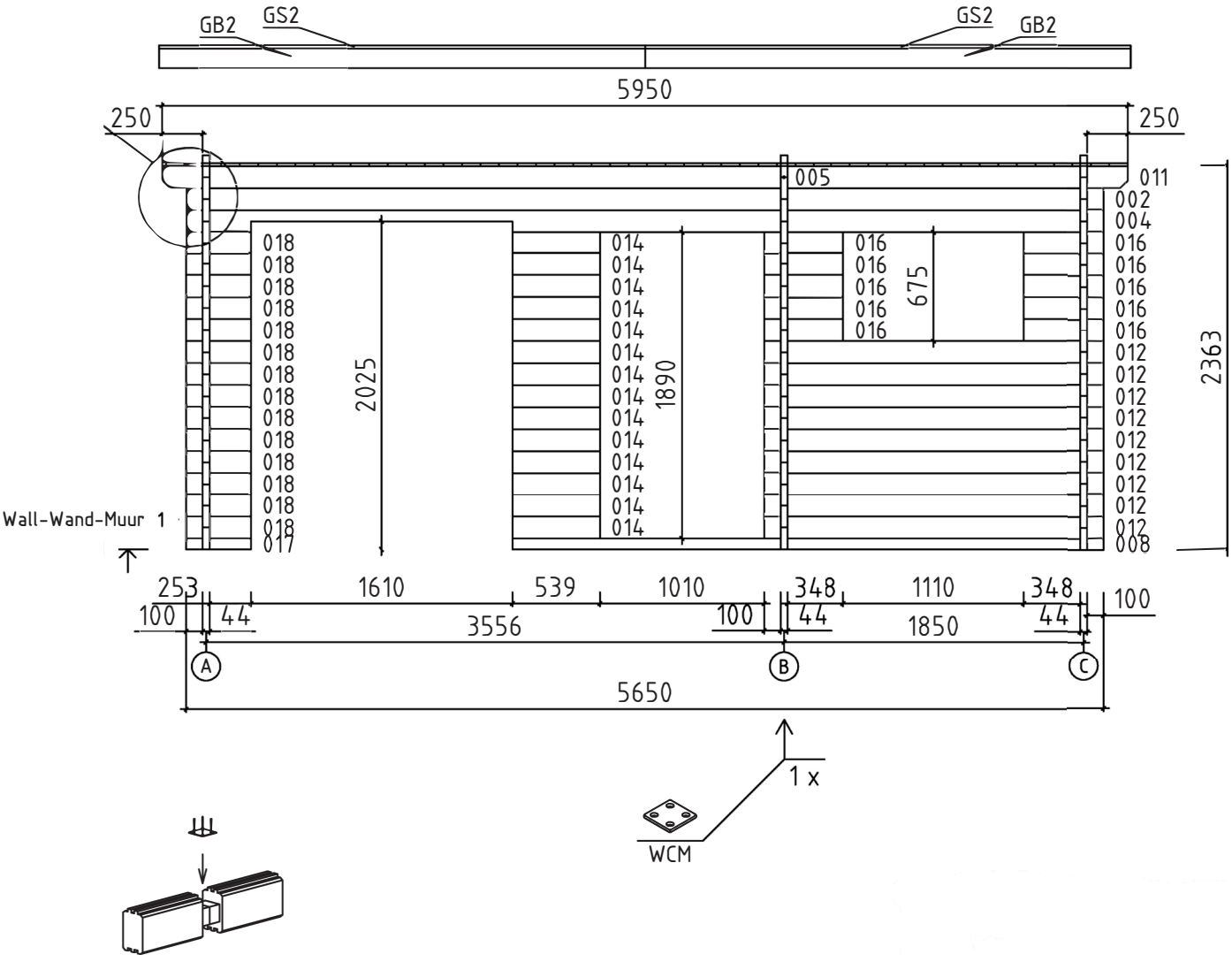


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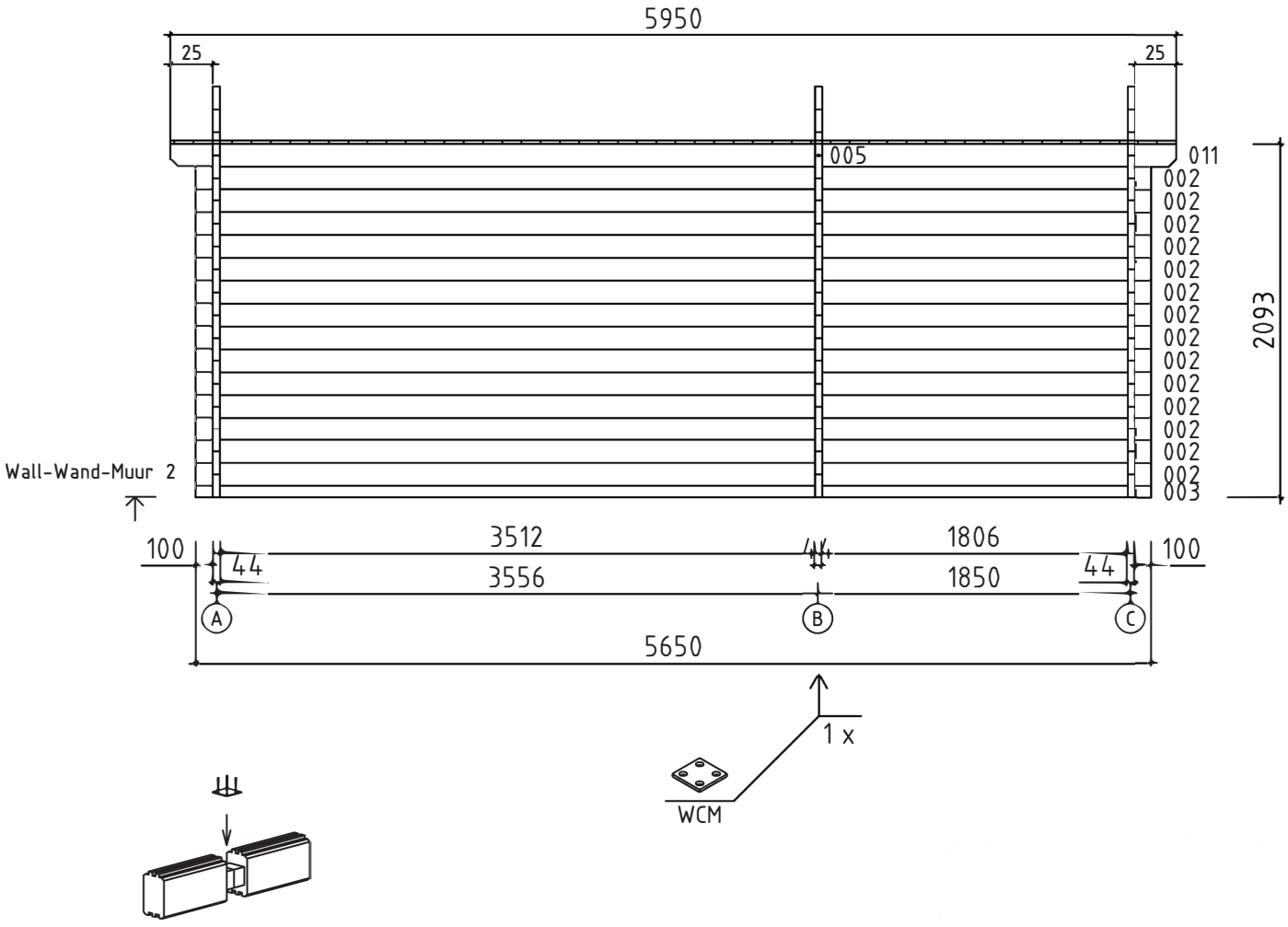


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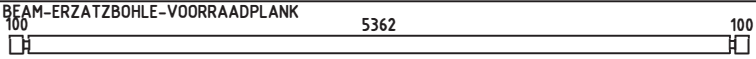
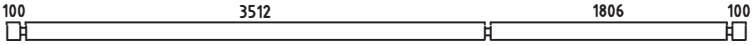
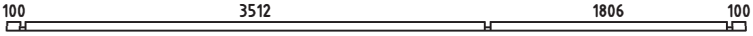
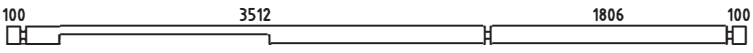
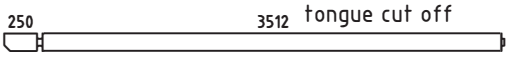
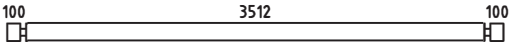
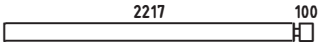
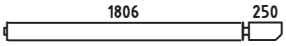
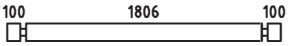
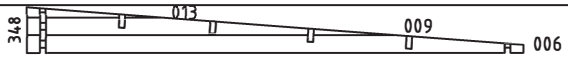
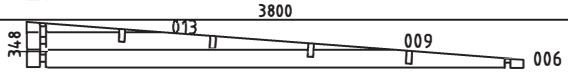
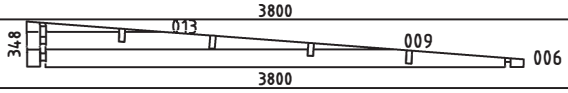
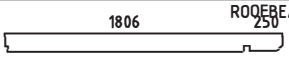
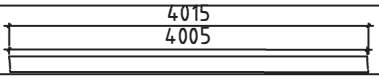




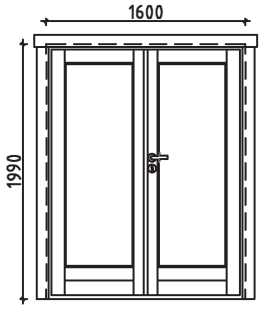
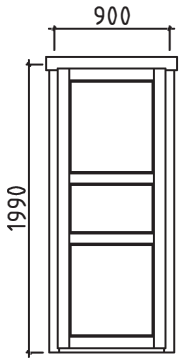
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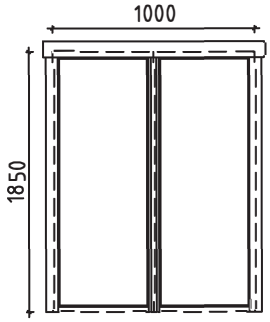
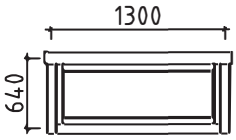
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Pos	Specification-Bestimmung-Omschrijving	Stck.	Profile (mm)	L (mm)
001	SPARE BEAM-ERZATZBOHLE-VOORRAADPLANK 	1	44x135	5650
002		15	44x135	5650
003		1	44x68	5650
004		1	44x135	5650
005	 PM	2	44x135	3828
007		30	44x135	3800
008		1	44x68	3643
010		15	44x135	2361
011	 PM	2	44x135	2122
012		9	44x135	2094
014		14	44x135	539
015		15	44x135	529
016		10	44x135	492
017		1	44x68	397
018		14	44x135	397
WA-1		1	44x348	3800
WB-1		1	44x348	3800
WC-1		1	44x348	3800
HB	HIT BLOCK-SCHLAGHÖLZER-BLAZENPLANK 	2	44x135	300
RB1	ROOFBEAMS-DACHBALKEN-DAKBALK 	4	43x140	3828
RB2	ROOFBEAMS-DACHBALKEN-DAKBALK 	4	43x140	2122
R1	ROOFBOARD-DACHBRETT-DAKPLANK or-oder-of	69+1 53+1	18x88 18x114	4005
GB1	GABLE BOARD-GIEBELBLENDE-GEVELPLANK 	2	18x120	4015
GB2	GABLE BOARD-GIEBELBLENDE-GEVELPLANK	4	18x120	2995
GS1	ROOF FELT FILLET-GIEBELLEISTE-GEVELLIJST	2	18x70	3950

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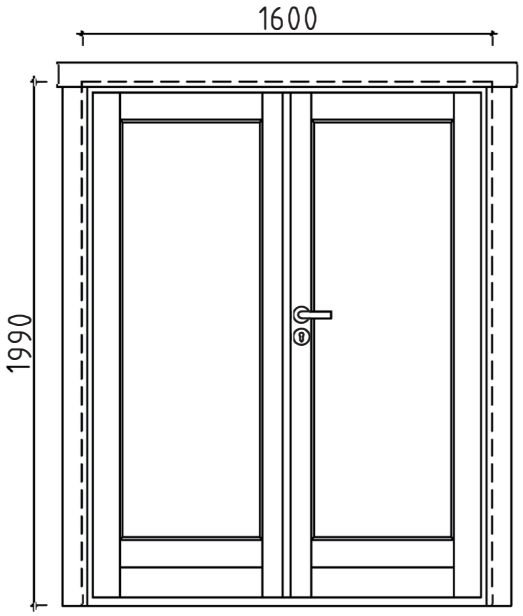
Pos	Specification-Bestimmung-Omschrijving	Stck.	Profile (mm)	L (mm)
GS2	ROOF FELT FILLET-GIEBELLEISTE-GEVELLIJST	2	18x70	2995
ES1	EAVE SLAT-TRAUFENLEISTE-AFDEKLIJST	4	30x40	2995
SS1 SS2	STORM SLAT-STURMLEISTE-STORMLIJST	2 2	18x35	2280 2020
	SCREWS-SCHRAUBEN-SCHROEF FOR-FÜR-VOOR SS1, SS2	12	ø6.0	50
	WASHER-SCHEIBE-SCHIJF FOR-FÜR-VOOR SS1, SS2	12	ø6.0	18
RCM	ROOFBEAMS CONNECTING METAL/DACHBALKEN BEFESTIGUNGSMETALLE DAKBALKEN POOLING METALEN	4	ø6	200
WCM	WALLBEAMS CONNECTING METAL-WANDBOHLEN BEFESTIGUNG METALLE MUURBALKEN POOLING METALEN	2	20	30
	NAIL-NAGEL-NAGEL FOR-FÜR-VOOR R1	500	ø2.5	60
	SCREWS-SCHRAUBEN-SCHROEF FOR-FÜR-VOOR WCM	10	ø3.5	35
	SCREWS-SCHRAUBEN-SCHROEF FOR-FÜR-VOOR GB1, GB2, GS1, GS2, ES1	100	ø4.5	50
	SCREWS-SCHRAUBEN-SCHROEF FOR-FÜR-VOOR RB1	34	ø6.0	160
	DOUBLEDOOR-DOPPELTÜR-DUBBELE DEUR (right-rechts-rechts) AST_PRE P	1	1600	1990
		1 1 1		
	DOOR-OVI-DÖRR (left-jäljellä-vänster) AST_SU V.P.	1	900	1990
		1 1		

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Pos	Specification-Bestimmung-Omschrijving	Stck.	Profile (mm)	L (mm)
	WINDOW-FENSTER-VENSTER (closed-feststehend-gesloten) AST_PRE_K	1	1000	1850
	 	2		
	WINDOW-FENSTER-VENSTER (closed-feststehend-gesloten) AST_PRE_K	1	1300	640
				

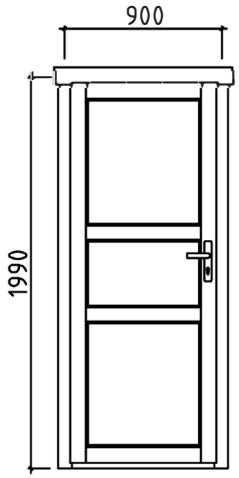
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Doppeltür 1600x1990 1 Stck.



Stärke: 46 mm
Innen abgeschrägt
(Seiten: 18 × 90 mm, oben: 18 × 90 mm)
Seitliche Innenabschrägungen, 18 mm von der oberen Kante entfernt
Nach außen öffnend
Mantel
Gewinde
3D-polierte Kanten
Verschließbar
Scharnier aus rostfreiem Stahl
Sicherheitsglas (Verbundglas)
Außenbelüftet
Unterer Entwässerungsschlitz

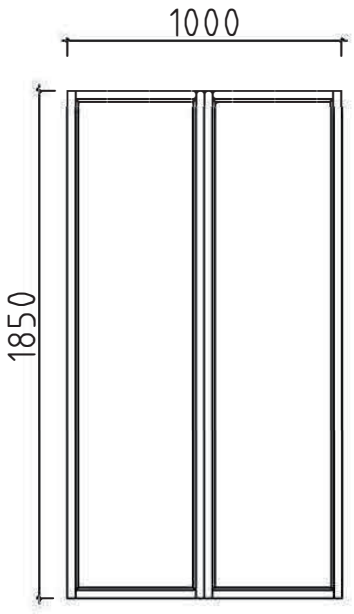
Einzeltür 900x1990 - 1 Stck.



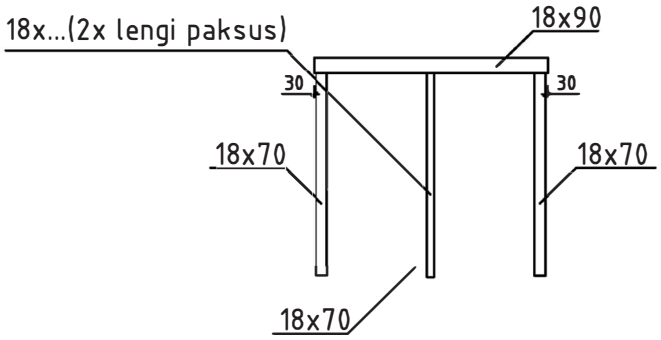
Lichtmaß: 900 × 1990 mm
Zargenstärke: 46 mm
Mantel
Begrenzungsleisten 18 × 90 mm, beidseitig
Seitliche Elemente beidseitig, 19 mm von der unteren Zargenkante
Platten aus verleimtem Sperrholz
Topfscharniere
Abschließbar (Innen-tür-Klappe)

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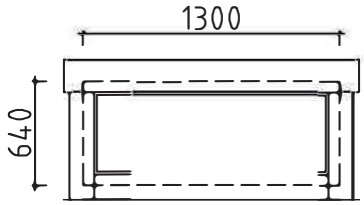
Fenster 1000x1850 1 Stck.



Fenster: 1000 × 1850 mm
Zargenstärke: 46 mm
Nicht öffnend (feststehend)
Gehärtetes Isolierglas in der Zarge
(Glasleiste innerhalb der Zarge, äußere Kante der Leiste bündig mit der Zarge)
Begrenzungsleisten beidseitig
(seitlich und unten: 18 × 70 mm, oben: 18 × 90 mm)
2 Fenster, werden miteinander verschraubt;
Begrenzungsleisten gemäß unten dargestellter Zeichnung



Fenster 1300x640 1 Stck.



Fenster: 1300 × 640 mm
Zargenstärke: 46 mm
Begrenzungsleisten beidseitig
(seitlich und unten: 18 × 70 mm, oben: 18 × 90 mm)
Isolierglas in der Zarge
Fenster-Glashalteleiste bündig mit der äußeren Zargenkante

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