

Polier: Jürgen
- Kran vor Ort / einige Fenster müssen velt mit normalen Ankern eingebaut werden?

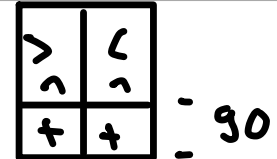
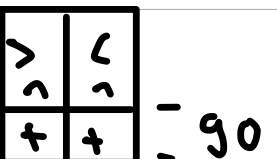
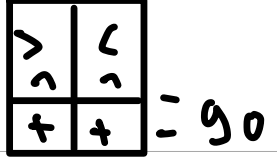
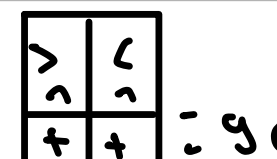
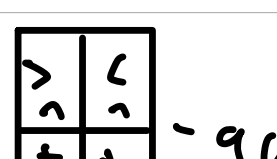
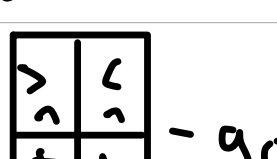
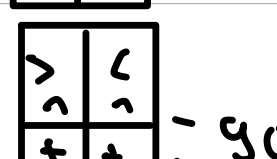
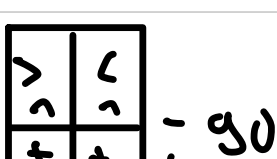
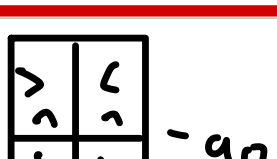
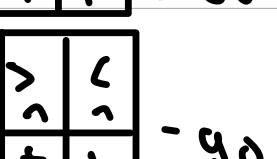
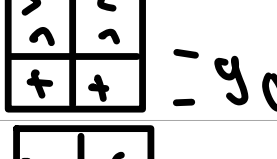
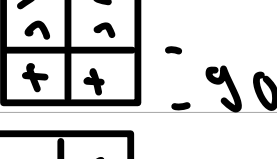
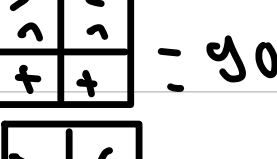


1 Meter =

118 EG + 06

3 bis 4 Tage Montage mit 4 Mann

Kunde:	Schomaker - Bau	Datum:	26.5.23
Ort:	26340 Zedel	Adresse:	Neuenburgerstr. 21a
Ausführung:	- BE 82 - entw. vorne	BV:	MFH Zedel
- komplett weiß - alles mit Fensterfolien - alles mit 6mm Bohrung - alles mit Eitelkästen (auch Gurt)			
- Abbinke in weiß Zlinkenkappen M= Motor extra?			

Pos	Stck	Element	Breite	Höhe	Ausführung	L	R	RL	Anschlag	Bemerkung
1	1	Element	151	228,5	 90	x	x	x	2	+Top 33 M.R
2	1	Element	201,5	228,5	-Stuhl	2	1	x	2,5	+Top 32 M.L
3	1	Fenster	101	142,5 inkl. NP8020		x		x	2,5	+Top 32 Gurt.R AB: 79x24L
4	1	Element	151	228,5	 90	x	x	x	2,5	+Top 32 M.R
5	1	Element	151	228,5	 90	x	x	x	2,5	+Top 32,5 M.R
6	1	Fenster	101	142,5 inkl. NP8020		x		x	2,5	+Top 32,5 Gurt.R AB: 100x24e
7	1	Element	200,5	228,5	-Stuhl	1	2	x	2	+Top 32,5 M.R
8	1	Element	151	228,5	 90	x	x	x	2	+Top 33 M.R
9	1	Fenster	101	126 inkl. NP8020		x		x	2,5	+Top 32,5 Gurt.R AB: 100x24e
10	1	Element	200,5	212,5	-Stuhl	1	2	x	2,5	+Top 32,5 M.L
11	1	Element	150,5	228,5	 90	x	x	x	2,5	+Top 33 M.R
12	1	Element	201	228,5	-Stuhl	2	1	x	2,5	+Top 33 M.R
13	1	Fenster	101	141,5 inkl. NP8020			x	x	2,5	+Top 33 Gurt.L AB: 100x24e
14	1	Element	151	228,5	 90	x	x	x	2	+Top 33 M.R
15	1	Element	150,5	228,5	 90	x	x	x	2,5	+Top 32,5 M.R
16	1	Fenster	101	142,5 inkl. NP8020			x	x	2,5	+Top 32,5 Gurt.L AB: 100x24e
17	1	Element	200	228,5	-Stuhl	1	2	x	2,5	+Top 32,5 M.R
18	1	Element	151	228,5	 90	x	x	x	2,5	+Top 32,5 M.R
EG →	19	Zeile 19 H1 DIN 2	113	226		x		/	3,5	innen Durchr / Außen 40x Stahlschnitt
1	1	Fenster	151	216 inkl. NP8020	 90	x	x	x	2,5	+Top 32,5 M.R AB: 150x24L
2	1	Element	201	228	-Stuhl	2	1	x	2	+Top 32,5 M.L
3	1	Fenster	101	141,5 inkl. NP8020		x		x	2,5	+Top 32,5 Gurt.R AB: 100x24L
4	1	Fenster	151	216 inkl. NP8020	 90	x	x	x	2	+Top 32,5 M.R AB: 150x24L
5	1	Fenster	151	216 inkl. NP8020	 90	x	x	x	2,5	+Top 32 M.R AB: 150x24L
6	1	Fenster	101	141,5 inkl. NP8020		x		x	2,5	+Top 32 Gurt.R AB: 150x24L
7	1	Element	201	228	-Stuhl	1	2	x	2	+Top 32 M.R
8	1	Fenster	151	216 inkl. NP8020	 90	x	x	x	2,5	+Top 32,5 M.R AB: 150x24e
9	1	Fenster	101	141,5 inkl. NP8020		x		x	2,5	+Top 32,5 Gurt.R AB: 100x24L
10	1	Element	201	228	-Stuhl	1	2	x	2,5	+Top 32,5 M.L
11	1	Fenster	151	216 inkl. NP8020	 90	x	x	x	2,5	+Top 33 M.R AB: 150x24L
12	1	Element	201	228	-Stuhl	2	1	x	2	+Top 33 M.R
13	1	Fenster	101	141,5 inkl. NP8020			x	x	2,5	+Top 33 Gurt.L AB: 100x24L
14	1	Fenster	151	216 inkl. NP8020	 90	x	x	x	2,5	+Top 33 M.R AB: 150x24L
15	1	Fenster	151	216 inkl. NP8020	 90	x	x	x	2,5	+Top 33 M.R AB: 150x24L
16	1	Fenster	101	141,5 inkl. NP8020			x	x	2,5	+Top 32,5 Gurt.L AB: 100x24L
17	1	Element	200,5	228	-Stuhl	1	2	x	2	+Top 32,5 M.R
18	1	Fenster	151	216 inkl. NP8020	 90	x	x	x	2,5	+Top 32,5 M.R AB: 150x24L
1.06 →	19	Fenster	151	216 inkl. NP8020	 90	x	x	x	2,5	+Top 32,5 M.R AB: 150x24L
	20	Fenster	151	216 inkl. NP8020	 90	x	x	x	2,5	+Top 32,5 M.R AB: 150x24L