7077

DE **Fahrbare Arbeitsbühne (Fahrgerüst)**
Aufbauanleitung für Frankreich und Österreich

EN **Mobile tower**
Assembly instructions for France and Austria

FR **Échafaudage roulant**
Instructions de montage pour la France et l'Autriche

NL **Rolsteiger**
Opbouwinstructie voor Frankrijk en Oostenrijk

ES **Andamio móvil**
Instrucciones de montaje para Francia y Austria

PT **Andaime móvel**
Instruções de montagem para França e Áustria

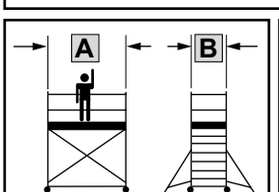
CS **Pojízdná pracovní plošina (pojízdné lešení)**
Montážní návod pro Francii a Rakousko

SK **Pojazdná pracovná plošina (pojazdné lešenie)**
Montážny návod pre Francúzsko a Rakúsko

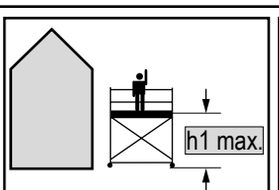
SL **Premični delovni oder (oder na kolesih)**
Navodila za montažo za Francijo in Avstrijo

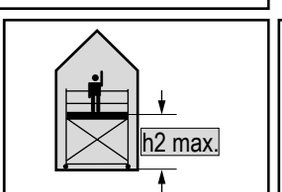
HU **Mobil munkaemelvény (mobil állvány)**
Összeszerelési útmutató Franciaországhoz és Ausztriához

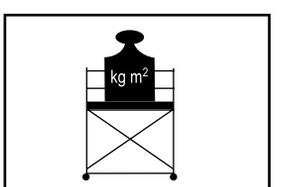
EN 1004 - 3 - 7,27 / 8,27 - D - H2



A × B	h1 max.	h2 max.	Max.
2,06 m × 0,72 m	7,27 m	8,27 m	200 kg/m² (2,0 kN/m²)







Hymer-Leichtmetallbau GmbH & Co. KG
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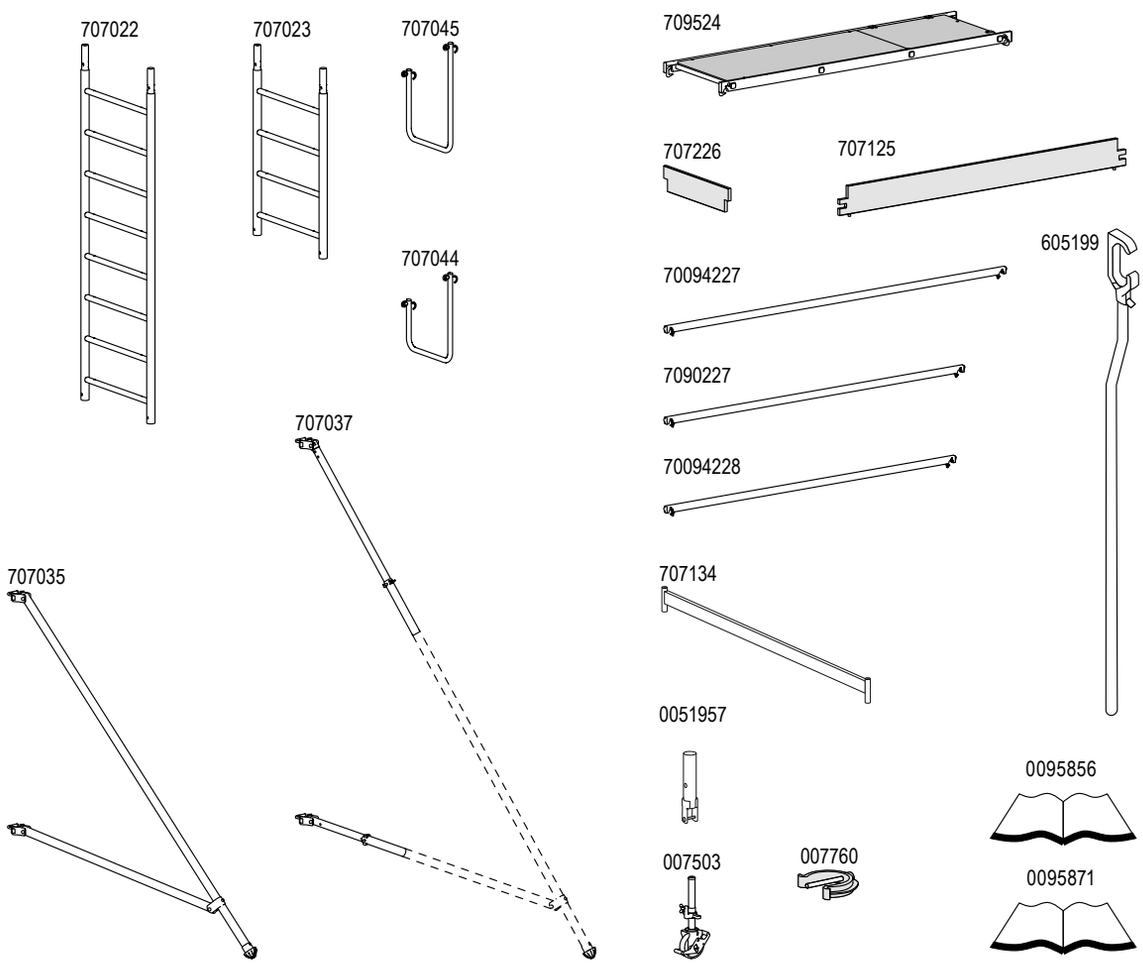
info@hymer-alu.de | www.hymer-alu.de

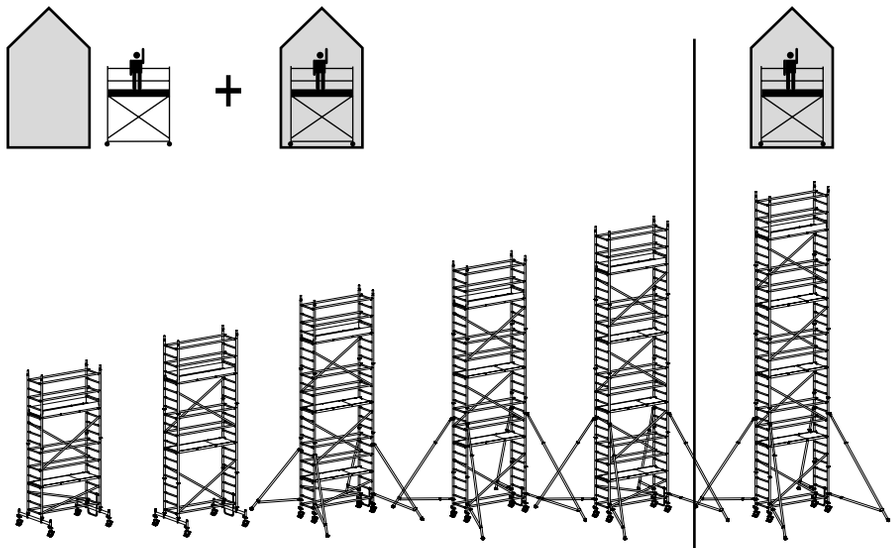
2022-03 0095871 7077 TNR

A

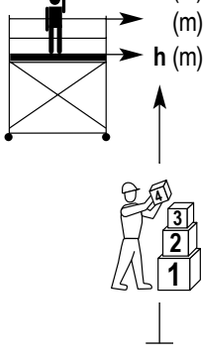
Nr.	kg	707703	707704	707705	707706	707707	707708	707709	707710	
707022	8,1	2	2	4	4	6	6	8	8	
707023	4,6	–	2	–	2	–	2	–	2	
709524	10,5	1	1	2	2	3	3	4	4	
707045	0,9	–	1	1	1	–	–	–	–	
707044	0,7	1	–	–	–	1	1	1	1	
707125	2,7	2	2	2	2	2	2	2	2	
707226	0,8	2	2	2	2	2	2	2	2	
70094227	1,5	–	2	2	4	4	6	6	8	
7090227	1,3	2	–	2	–	2	–	2	–	
70094228	1,3	6	6	10	10	14	14	18	18	
707134	6,0	–	2	2	2	–	–	–	–	
0051957	0,8	–	4	4	4	–	–	–	–	
707035	5,0	–	–	–	–	4	4	4	4	
707037	1,5	–	–	–	–	–	4	4	4	
007503	3,9	4	4	4	4	4	4	4	4	
007760	0,1	–	8	8	12	8	12	12	16	
605199	0,7	–	1	1	1	1	1	1	1	
0095856	–	1	1	1	1	1	1	1	1	
0095871	–	1	1	1	1	1	1	1	1	
kg		60,4	86,9	112,2	122,2	151,7	167,7	193,0	203,0	
707125	2,7	–	–	2	2	4	4	6	6	
707226	0,8	–	–	2	2	4	4	6	6	
kg		60,4	86,9	119,2	129,2	165,7	181,7	214,0	224,0	

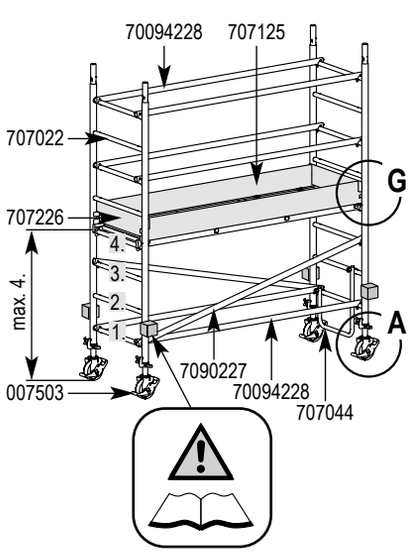
B

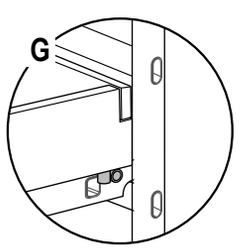


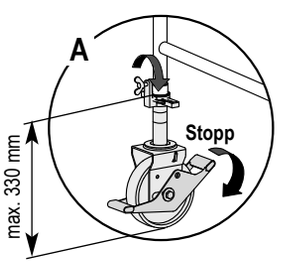


Typ	707703	707704	707705	707706	707707	707708	707709	707710
H (m)	3,27	4,42	5,42	6,42	7,27	8,27	9,27	10,27
(m)	2,49	3,64	4,64	5,64	6,49	7,49	8,49	9,49
h (m)	1,27	2,42	3,42	4,42	5,27	6,27	7,27	8,27
							2 +4	3 +4
					3 +4	2 +4	3 +4	2 +4
			2 +4	3 +4	2 +4	3 +4	2 +4	3 +4
	1a	1b +4	1c +4	1b +4	1d +4	1e +4	1d +4	1e +4



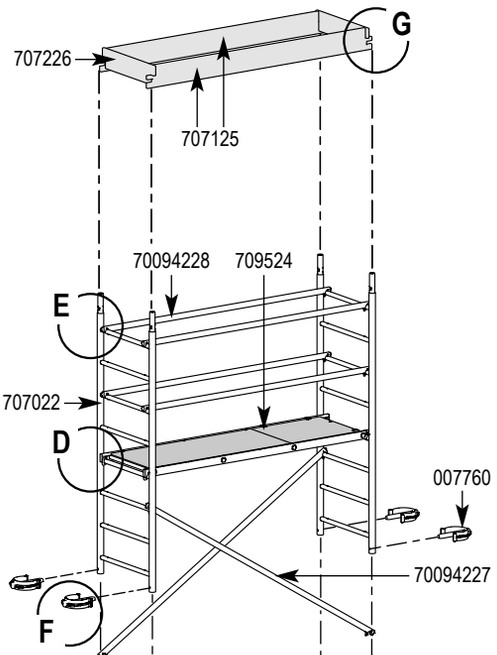






1a

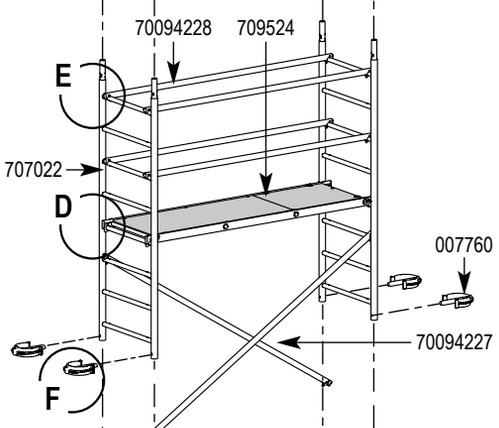
4


G
707226
707125

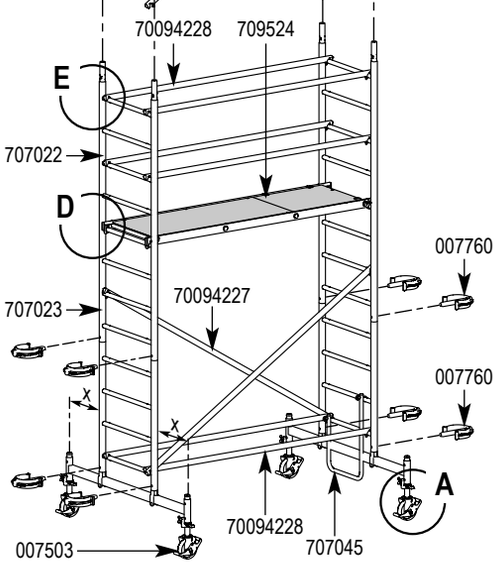
3

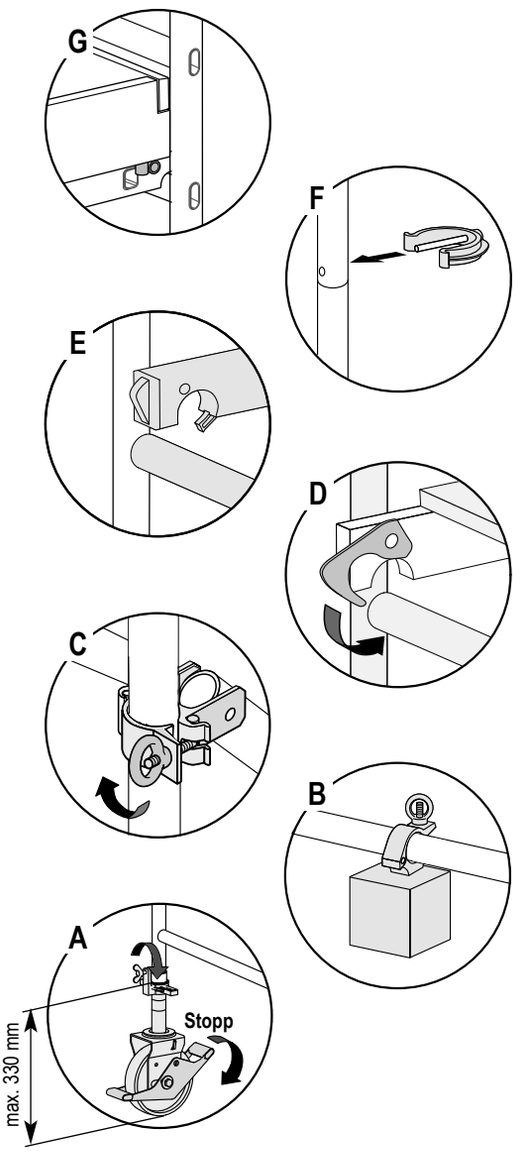
70094228
709524
E
707022
D
007760
70094227
F

2

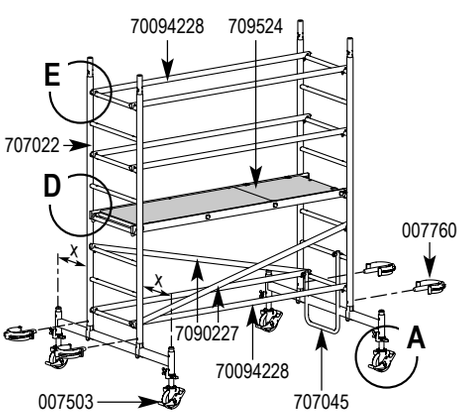

70094228
709524
E
707022
D
007760
70094227
F

1b


70094228
709524
E
707022
D
007760
707023
70094227
007760
X
X
A
70094228
707045
007503


G
F
E
D
C
B
A
Stopp
max. 330 mm

1c

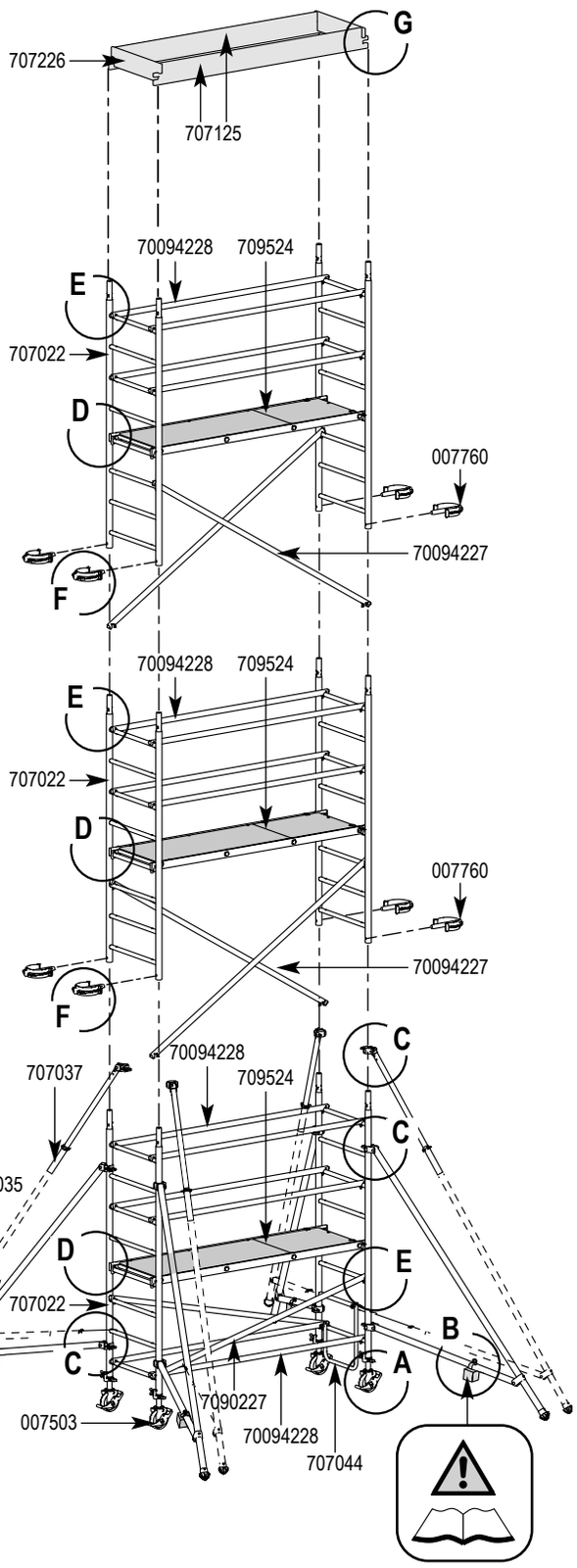

70094228
709524
E
707022
D
007760
X
X
7090227
70094228
A
007503
707045

4

3

2

1d


707226
707125
G
70094228
709524
E
707022
D
007760
70094227
F
70094228
709524
E
707022
D
007760
70094227
F
C
707037
70094228
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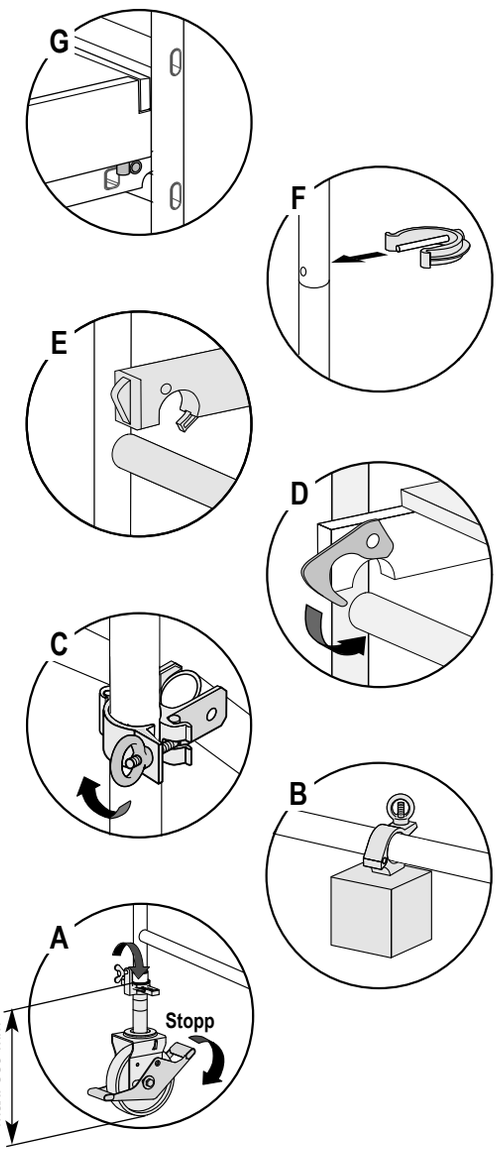
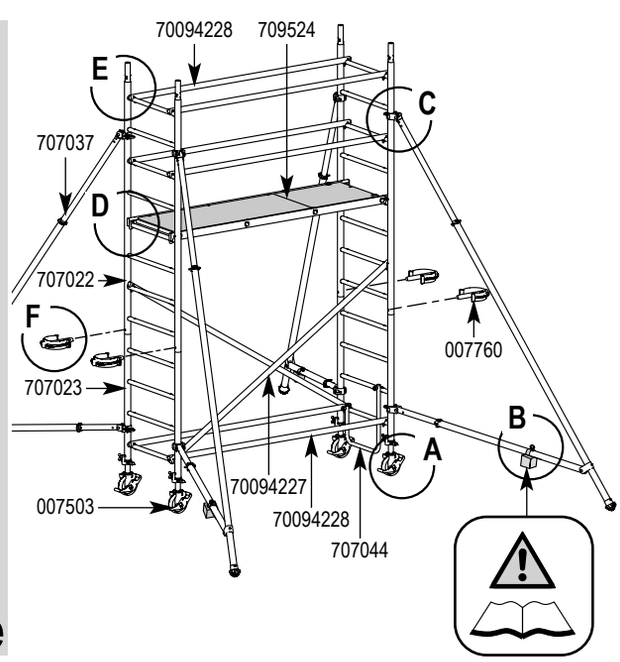
C
707035
D
E
707022
C
A
B
7090227
007503
70094228
707044


G
F
E
D
C
B
A
Stopp
max. 330 mm

1e


70094228
709524
E
C
707037
D
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F
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B
A
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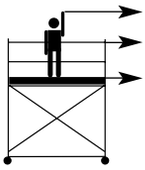
70094228
707044

D

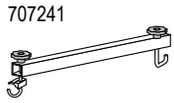


Typ	707703	707704	707705	707706	707707	707708	707709	707710			
H (m)	3,27	4,42	5,42	6,42	7,27	8,27	9,27	10,27			
(m)	2,49	3,64	4,64	5,64	6,49	7,49	8,49	9,49			
h (m)	1,27	2,42	3,42	5,42	5,27	6,27	7,27	8,27			

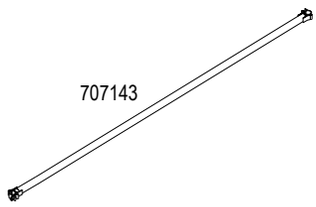
0050879

0050985

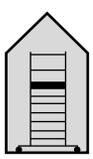
707241

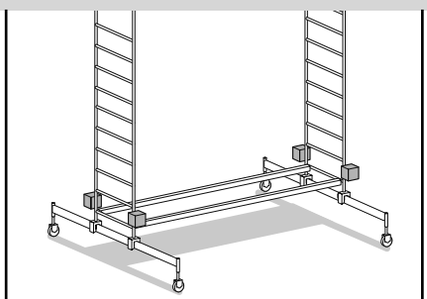


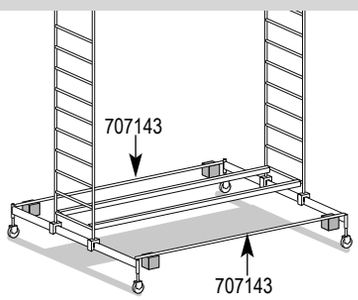
707143



D1

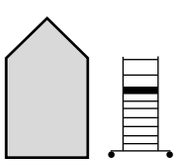


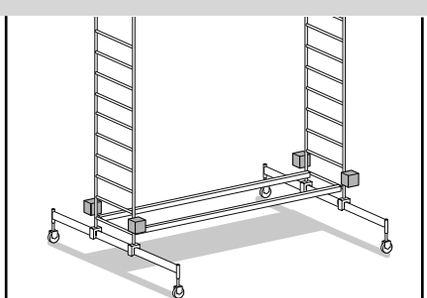


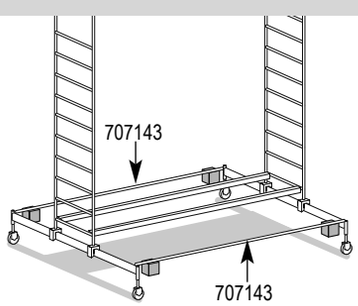


Nr.	kg	707703	707704	707705	707706	707707	707708	707709	707710			
0050879	10,0	4	4	–	–							
0050985	15,0	4	–	4	8							
707143	2,7	–	–	–	2							
kg		100	40	60	120							

D2

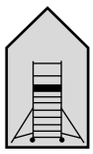


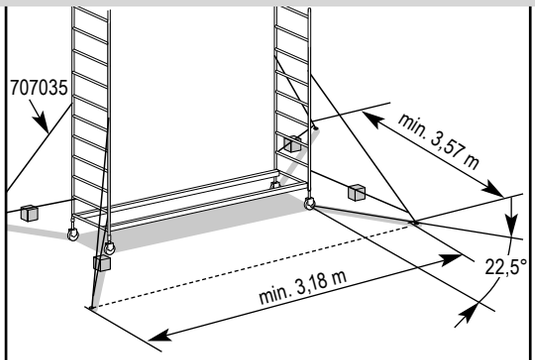


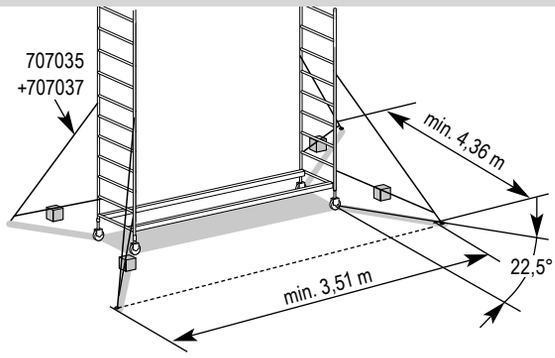


Nr.	kg	707703	707704	707705	707706	707707	707708	707709	707710			
0050879	10,0	–	4	–	8							
0050985	15,0	8	–	8	8							
707143	2,7	–	–	2	2							
kg		120	40	120	200							

D3

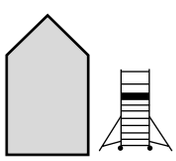


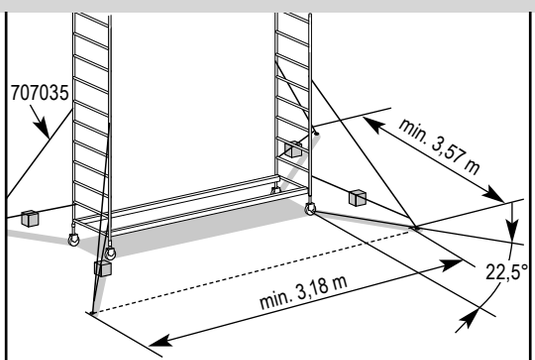


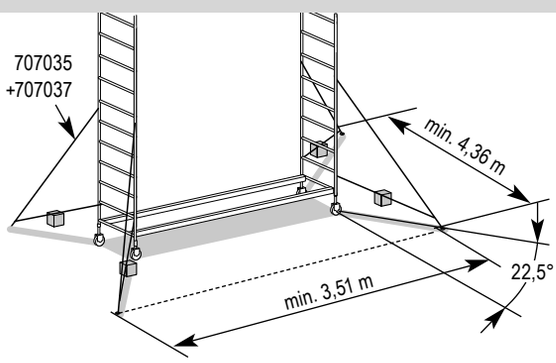


Nr.	kg	707703	707704	707705	707706	707707	707708	707709	707710
0050879	10,0	4				–	–	–	4
0050985	15,0	4				–	–	–	4
kg		100				–	–	–	100

D4

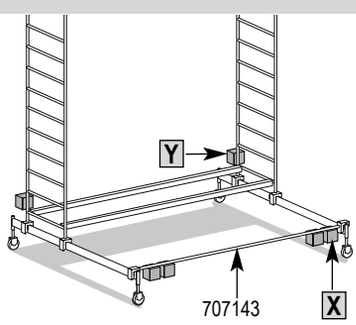






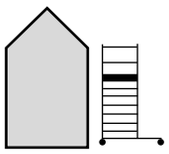
Nr.	kg	707703	707704	707705	707706	707707	707708	707709	707710
0050879	10,0	–				4	4	4	4
0050985	15,0	8				–	–	–	4
kg		120				40	40	40	100

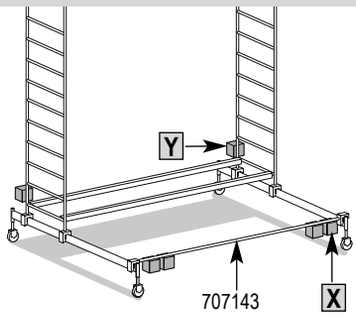
D5



Nr.	kg	707704	707705	707706	707707	707708	707709	707710
0050879	10,0 X	4	4	4				
0050985	15,0 X	–	2	4				
0050879	10,0 Y	4	6	4				
0050985	15,0 Y	–	–	4				
707143	2,7	1	1	1				
kg		80	130	200				

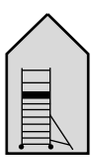
D6

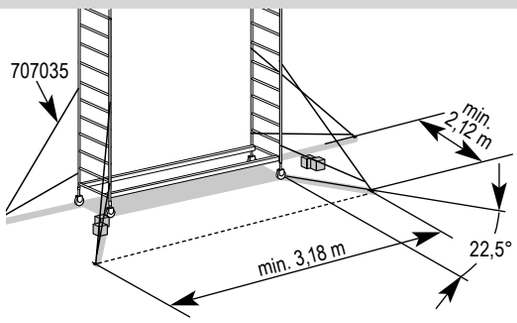


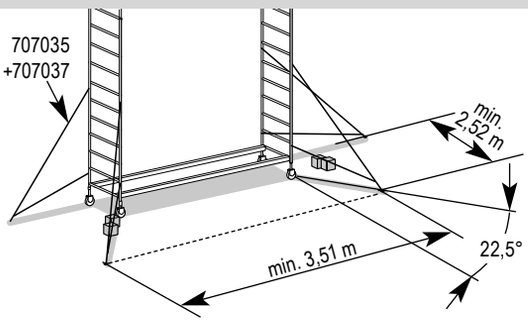


Nr.	kg	707704	707705	707706	707707	707708	707709	707710
0050879	10,0 X	4	–	2				
0050985	15,0 X	–	6	8				
0050879	10,0 Y	4	–	4				
0050985	15,0 Y	–	4	4				
707143	2,7	1	1	1				
kg		80	150	240				

D7

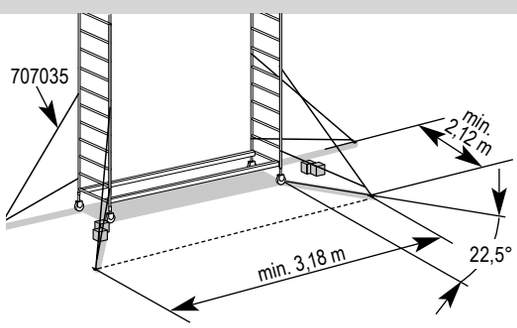


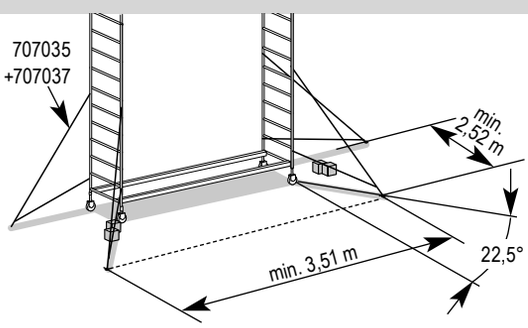




Nr.	kg	707704	707705	707706	707707	707708	707709	707710
0050879	10,0				–	4	4	4
0050985	15,0				10	8	10	12
kg					150	160	190	220

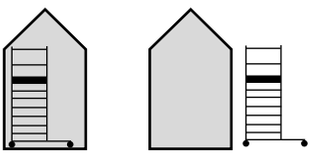
D8

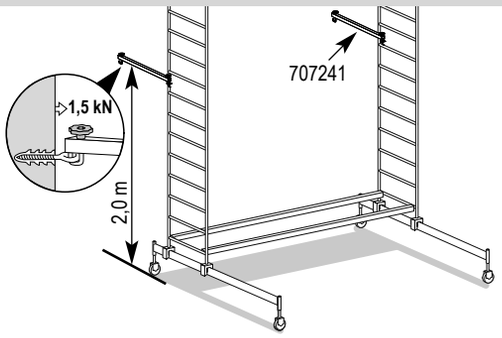




Nr.	kg	707704	707705	707706	707707	707708	707709	707710
0050879	10,0				–			
0050985	15,0				14			
kg					210			

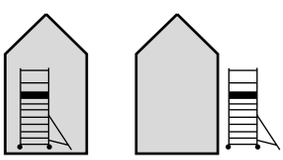
D9

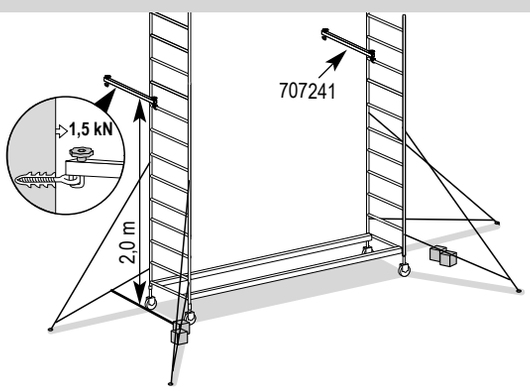




Nr.	kg	707703	707704	707705	707706
707241	0,5	2	2	2	2
kg		–	–	–	–

D10





Nr.	kg	707707	707708	707709	707710
707241	0,5	2	2	2	2
kg		–	–	–	–

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