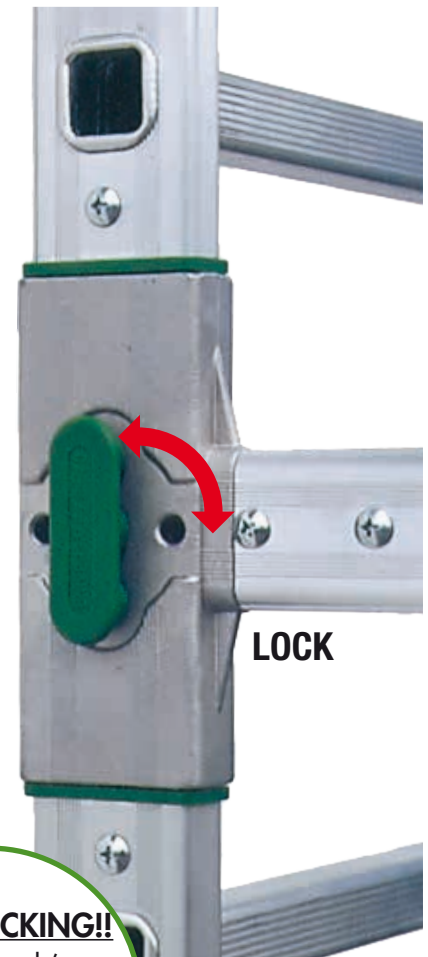
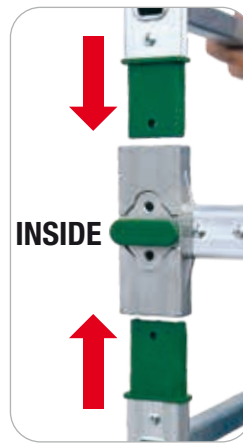


DOGE65

- Aluminium professional scaffold tower.
- Quick assembling.
- Stiles sizes: 25x65 mm.
- Aluminium structure. Non-slip and waterproof surface. Melamine Eurodeck wood.

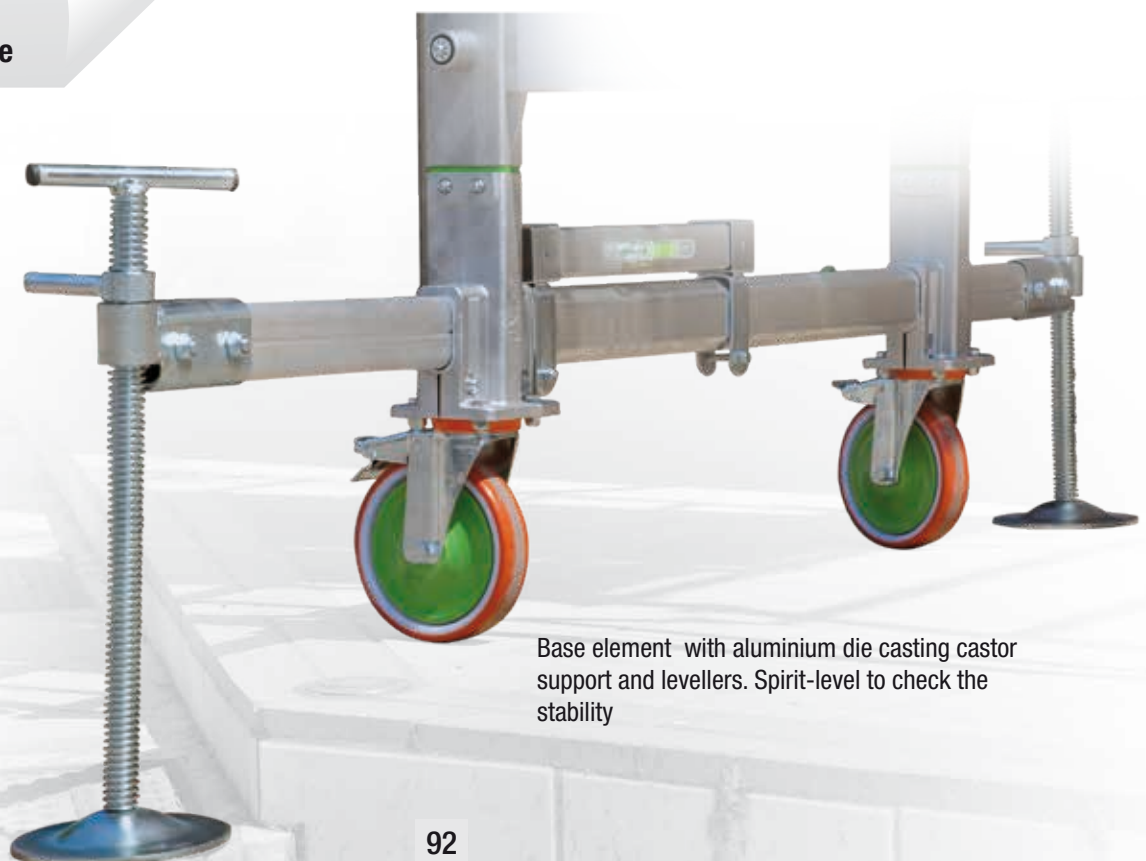


QUICK LOCKING!!

horizontal's
aluminium die
casting crosses that
joint the structure to
each extension
pack



Vertical joints with
steel structure inside



Base element with aluminium die casting castor support and levellers. Spirit-level to check the stability

BASE:

94x170 cm

STRUCTURE:

85x164 cm

PLATFORM:

76,5x153 cm

CLASS 3

200 kg/m²: EN 1004-1:2021



EU EN1004-1:2021
EUROPEAN NORM

Maximum working height
10,30 m

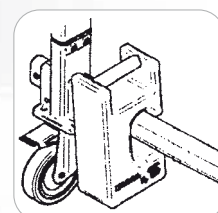


30x30 mm square rungs



Safety:

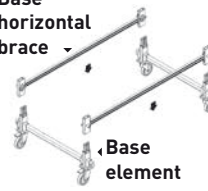
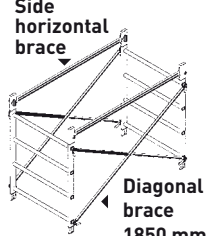
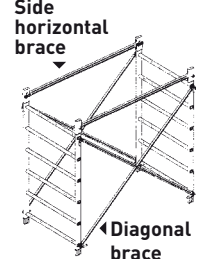
Diagonals instant locking system
through stainless steel springs

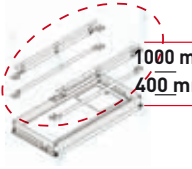
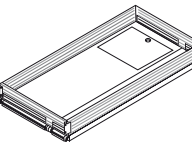
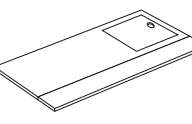


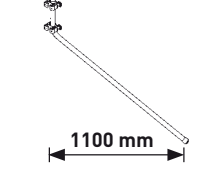
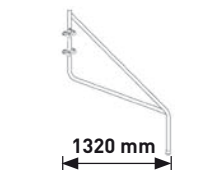
Ballasts



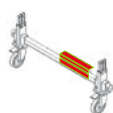
MAIN COMPONENTS

 Base horizontal brace Base element	BASE PACK Code D650  kg: 17  0,15 m³ Packages:2 EAN 8028406090076
 Side horizontal brace Diagonal brace 1850 mm	EXTENSION PACK 1200 h. – 4 rungs Code D652  kg: 14,5  0,20 m³ Packages:2 EAN 8028406090113
 Side horizontal brace Diagonal brace	EXTENSION PACK 1800 h. – 6 rungs Code D651  kg: 18  0,25 m³ Packages:2 EAN 8028406090083

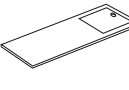
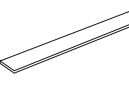
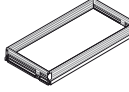
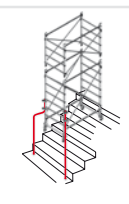
 1000 mm 400 mm	PLATFORM SAFETY KIT Code D670  kg: 6,6  0,02 m³ Packages:1 EAN 8028406003380
	DOUBLE PLATFORM with toe board Code D664 Aluminium toe bard ¾ with trapdoor + ¼ fix Max. load 200 kg/m³  kg: 24,5  0,12 m³ Packages:2 EAN 8028406090106
	DOUBLE PLATFORM Code D671 Usable just to pass through: ¾ with trapdoor + ¼ fix Max. load 200 kg/m³  kg: 18,4  0,09 m³ Packages:1 EAN 8028406090328

 400 mm	SMALL STABILISER Code D660 4 pcs with clamps  kg: 4 (x 4pcs.)  0,013 m³ , Packages:2 EAN 802840603359
 1100 mm	BIG STABILISER Code D661 4 pcs with clamps  kg: 6,8 (x 4pcs.)  0,016 m³ , Packages:2 EAN 8028406090090
 1320 mm	MAXI STABILISER Code D662 4 pcs with clamps  kg: 12 (x 4pcs.)  0,12 m³ , Packages: 2 EAN 8028406003366
	LEVELLER Code D675 4 pcs.  kg: 10 (x 4pcs.)  0,02 m³ , Packages:1 EAN 8028406003373

OTHER COMPONENTS

	BASE ELEMENT Code D659  kg: 6,5  0,02 m³ EAN 8028406003236
	BASE ELEMENT with spirit level Code D678  kg: 6,5  0,02 m³ EAN 8028406107699
	FINAL SAFETY HORIZONTAL BRACE Code D658  kg: 1,5  0,02 m³ EAN 8028406003335
	LADDER FRAME 1200 (4 rungs) Code D654  kg: 3,4  0,06 m³ EAN 8028406003243
	LADDER FRAME 1800 (6 rungs) Code D653  kg: 4,5  0,09 m³ EAN 8028406003250
	SIMPLE PROTECTION BAR Code D679-S  kg: 1,5  0,01 m³ EAN 8028406109778

	BASE HORIZONTAL BRACE Code D655-B  kg: 2  0,01 m³ EAN 8028406003267
	SIDE HORIZONTAL BRACE Code D655  kg: 2  0,01 m³ EAN 8028406003274
	EXTENSION PACK DIAGONAL BRACE 1200 mm Code D657  kg: 1  0,01 m³ EAN 8028406003281
	EXTENSION PACK DIAGONAL BRACE 1800 mm Code D656  kg: 1  0,01 m³ EAN 8028406003298
	ALUMINIUM LADDER (210x39 cm) Code D210/S  kg: 4  0,04 m³ EAN 8028406003328
	PROTECTION BAR WITH EXTENSION Code D679-P  kg: 2,00  0,02 m³ EAN 8028406109761

	DOUBLE PLATFORM ¾ With trapdoor Code D666  kg: 10  0,08 m³ EAN 8028406003304
	PLATFORM ¼ Fix Code D668  kg: 5,6  0,03 m³ EAN 8028406003311
	ALUMINIUM TOE BOARD Code D669  kg: 6,1  0,03 m³ EAN 8028406003342
	BALLAST Code D659-ZA  kg: 15  0,08 m³ EAN 8028406003397
	STAIRWELL POSITION DEVICES (without clamps) Code D660-ZP  kg: 3  0,01 m³ , Packages: 1 EAN 8028406003403

GUIDELINES FOR EUROPEAN NORM EN 1004 ACCES TOWERS WITH PLATFORMS AND ACCESSORIES



EN1004-1:2021
EUROPEAN NORM

- 1- First platform shall be positioned at max. 3.40 m. from the ground.
The distance between following platforms shall be 2,25 m.
- 2- Platform safety kit is compulsory both on working platforms and pass-through platforms.
- 3- Toe board is compulsory just on the working platform.
- 4- For the assembly and dismantling of the scaffolding, at least **2 people are required.**

**BE CAREFUL
TO RULES!!**

Read the attached
user guide



Code DG6/1CEN22	Code DG6/2CEN22	Code DG6/3CEN22	Code DG6/4CEN22
3,50 m 2,40 m Assembling time 8 min. Without ballast	4,10 m 3,00 Assembling time 9 min. Without ballast	5,30 m 4,20 2,10 Assembling time 12 min. With ballast 90 kg	5,90 m 4,80 2,70 Assembling time 14 min. With ballast 90 kg
Code DG6/5CEN22	Code DG6/6CEN22	Code DG6/7CEN22	Code DG6/8CEN22
7,10 m 6,00 3,90 1,80 Assembling time 16 min. With ballast 90 kg	7,70 m 6,60 4,50 2,40 Assembling time 19 min. With ballast 90 kg	8,90 m 7,80 5,70 3,60 0,60 Assembling time 23 min. With ballast 90 kg	9,50 m 8,40 6,30 4,20 2,10 Assembling time 25 min. With ballast 90 kg

TOTAL HEIGHT		m	3,50	4,10	5,30	5,90	7,10	7,70	8,90	9,50
WORKING HEIGHT		m	4,30	4,90	6,10	6,70	7,90	8,50	9,70	10,30
LAST PLATFORM HEIGHT		m	2,40	3,00	4,20	4,80	6,00	6,60	7,80	8,40
Code	Description		Pieces	Pieces	Pieces	Pieces	Pieces	Pieces	Pieces	Pieces
D650	Base element		1	1	1	1	1	1	1	1
D651	Extension pack 1800		1	2	2	3	3	4	4	5
D652	Extension pack 1200		1		1		1		1	
D661	4 big stabilisers with clamps			1	1	1	1	1	1	1
D658	Safety kit		2	2	2	2	2	2	2	2
D664	Trapdoor platform with toe board plinthe		1	1	1	1	1	1	1	1
D671	Trapdoor platform without toe board			1	1	1	2	2	3	3
D670	Platform safety kit		1	1	2	2	3	3	4	4
Structure including platforms		Code	DG6/1C EN22	DG6/2C EN22	DG6/3C EN22	DG6/4C EN22	DG6/5C EN22	DG6/6C EN22	DG6/7C EN22	DG6/8C EN22
	kg		83,6	112,3	133,4	136,9	176,4	179,9	219,4	222,9
	m³		0,82	0,95	1,16	1,20	1,51	1,56	1,85	2,02
	Packages		10	13	16	16	20	20	24	24