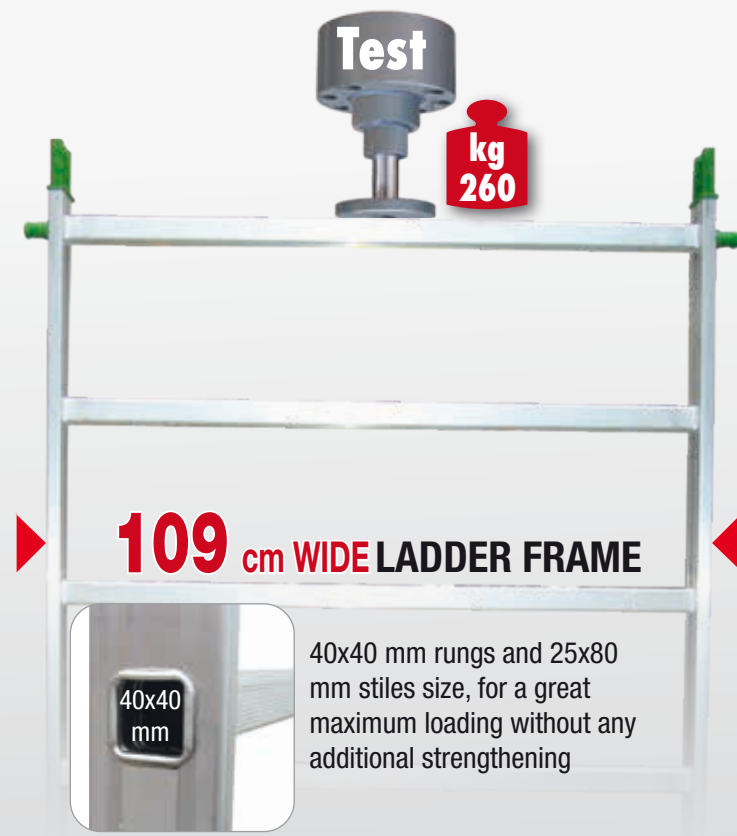
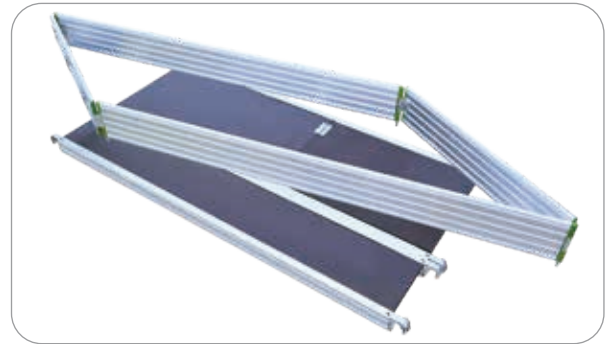


DOGE⁸⁰

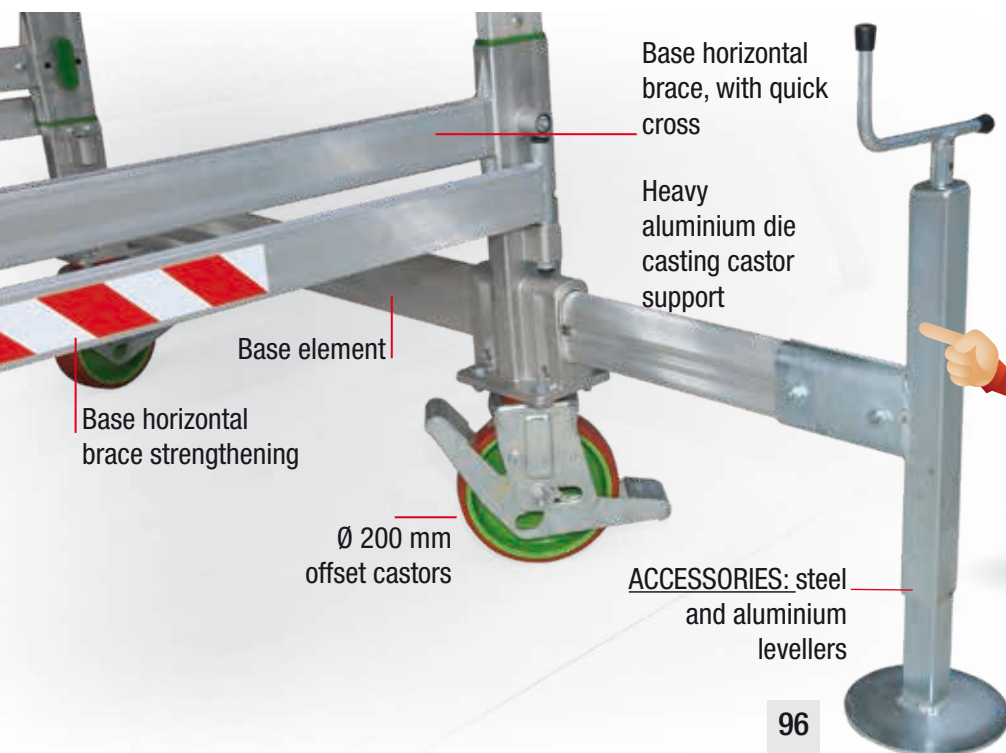
- Aluminium big-sized professional scaffold towers.
- Square rungs: 40x40 mm.
- Stiles size: 25x80 mm horizontals' aluminium die casting crosses that joint the structure to each extension pack.



110 cm big adjustable stabilisers



Aluminium structure. Non-slip and waterproof surface. Melamine Eurodeck wood



BIG BASE ELEMENT!!

Heavy structure: **64 kg** made of aluminium and steel.

BASE:
122x218 cm

STRUCTURE:
109x214 cm

PLATFORM:
100x201 cm

CLASS 3

200 kg/m²: EN 1004-1:2021

400
kg
MAX

EU EN1004-1:2021
EUROPEAN NORM

Without ballast

Maximum working height
13,40 m



 **Safety:**
Strong clamps lock
the stabilisers



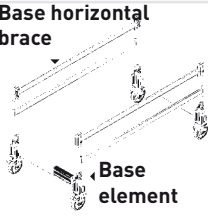
40x40 mm square rungs



 **Safety:**
Diagonals instant
locking system
through
stainless steel
springs

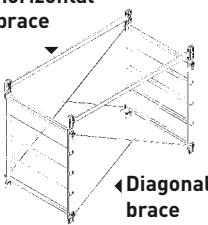


MAIN COMPONENTS



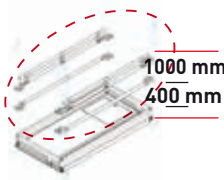
Base horizontal brace
Base element

BASE PACK
Code D800
kg: 40 vol: 0,07 m³
Packages: 2
EAN 8028406003458

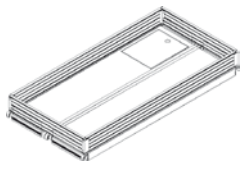


Side horizontal brace
Diagonal brace

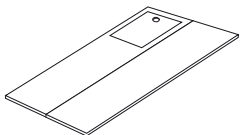
EXTENSION PACK 1500h. – 5 rungs
Code D801
kg: 22,7 vol: 0,30 m³
Packages: 2
EAN 8028406003465



PLATFORM SAFETY KIT
Code D803
kg: 7,8 vol: 0,03 m³
Packages: 1
EAN 8028406003755



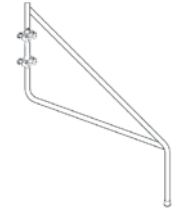
DOUBLE PLATFORM with toe board
Code D806
Aluminium toe board ¾ with trapdoor + ¼ fix
Max. load 200 kg/m³
kg: 35,5 vol: 0,15 m³
Packages: 2
EAN 8028406090274



DOUBLE PLATFORM
Code D817
Usable just to pass through:
¾ with trapdoor + ¼ fix
Max. load 200 kg/m³
kg: 28,4 vol: 0,13 m³
Packages: 1
EAN 8028406090311



BIG STABILISER
Code D808
4 pcs with 8 clamps
kg: 6,8 (x 4 pcs.)
vol: 0,016 m³, Packages: 2
EAN 8028406003731



MAXI STABILISER
Code D809
4 pcs. with 8 clamps
kg: 12 (x 4 pcs.)
vol: 0,12 m³, Packages: 2
EAN 8028406003748

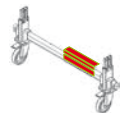


LEVELLER
Code D802
4 pcs with clamps
kg: 23,4 (x 4 pcs.)
vol: 0,03 m³, Packages: 1
EAN 8028406090281

OTHER COMPONENTS



BASE ELEMENT
Code D804
kg: 15 vol: 0,02 m³
EAN 8028406003779



BASE ELEMENT with spirit level
Code D805
kg: 15 vol: 0,02 m³
EAN 8028406003779



FINAL SAFETY HORIZONTAL BRACE
Code D818
kg: 2 vol: 0,03 m³
EAN 8028406003823



LADDER FRAME 1500 (5 rungs)
Code D807
kg: 7,2 vol: 0,13 m³
EAN 8028406003861



BASE STRENGTHENING BRACE
Code D811
kg: 2 vol: 0,01 m³
EAN 8028406003793



BASE HORIZONTAL BRACE
Code D812-B
kg: 2 vol: 0,01 m³
EAN 8028406104155



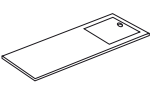
EXTENSION PACK HORIZONTAL BRACE
Code D812
kg: 2 vol: 0,01 m³
EAN 8028406003809



EXTENSION PACK DIAGONAL BRACE 1500 mm
Code D814
kg: 1 vol: 0,01 m³
EAN 8028406003830



ALUMINIUM LADDER
Code D210/S
kg: 4 vol: 0,04 m³
EAN 8028406003328



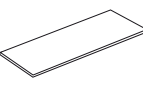
PLATFORM ½ with trapdoor
Code D815
kg: 15 vol: 0,02 m³
EAN 8028406003847



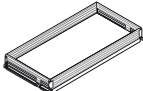
SIMPLE PROTECTION BAR
Code D826
kg: 1,5 vol: 0,01 m³
EAN 8028406109785



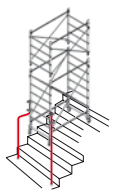
PROTECTION BAR WITH EXTENSION
Code D827
kg: 2,00 vol: 0,02 m³
EAN 8028406109792



PLATFORM ½ Without trapdoor
Code D816
kg: 15 vol: 0,01 m³
EAN 8028406003854



ALUMINIUM TOE BOARD
Code D819
kg: 7,1 vol: 0,02 m³
EAN 8028406003878



STAIRWELL POSITION DEVICES (without clamps)
Code D660-ZP
kg: 3 vol: 0,01 m³, Packages: 1
EAN 8028406003403

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



- 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 DG8/1CEN22	Code DG8/2CEN22	Code DG8/3CEN22	Code DG8/4CEN22
 3,64 m — 2,54 m Assembling time 6 min.	 5,14 m — 4,04 m — 2,24 m Assembling time 10 min.	 6,64 m — 5,54 m — 3,74 m — 1,94 m Assembling time 14 min.	 8,14 m — 7,04 m — 4,94 m — 2,84 m Assembling time 18 min.
with levellers and/or stabilisers			

Code DG8/5CEN22	Code DG8/6CEN22	Code DG8/7CEN22
 9,64 m — 8,54 m — 6,44 m — 4,34 m — 2,24 m Assembling time 24 min.	 11,14 m — 10,04 m — 7,94 m — 5,84 m — 3,74 m — 1,94 m Assembling time 28 min.	 12,64 m — 11,54 m — 9,44 m — 7,34 m — 5,24 m — 3,14 m Assembling time 33 min.
with levellers and/or stabilisers	with stabilisers	with stabilisers

TOTAL HEIGHT		m	3,64	5,14	6,64	8,14	9,64	11,14	12,64
WORKING HEIGHT		m	4,40	5,90	7,40	8,90	10,40	11,90	13,40
LAST PLATFORM HEIGHT		m	2,54	4,04	5,54	7,04	8,54	10,04	11,54
Code	Description		Pieces	Pieces	Pieces	Pieces	Pieces	Pieces	Pieces
D800	Base element		1	1	1	1	1	1	1
D801	Extension pack 1500		2	3	4	5	6	7	8
D808	4 big stabilisers with 8 clamps			1	1	1	1	1	1
D802	4 big stabilisers								
D818	Safety kit		2	2	2	2	2	2	2
D806	Trapdoor platform with toe board		1	1	1	1	1	1	1
D817	Trapdoor platform without toe board			1	2	2	3	4	4
D803	Platform safety kit		1	2	3	3	4	5	5
Code			DG8/1CEN22	DG8/2CEN22	DG8/3CEN22	DG8/4CEN22	DG8/5CEN22	DG8/6CEN22	DG8/7CEN22
kg			132,7	198,4	257,3	280,0	338,9	397,8	420,5
m³			0,91	1,38	1,84	2,14	2,60	3,06	3,36
Packages			10	16	20	22	26	30	32