PASSA-TEMPO

A multi-position aluminium scaffold (ladder, stepladder or scaffold), made up of 2 convertible ladders. With few components, it is easy to assemble without tools and easy to transport. Ideal for painting and maintenance work.



TECHNICAL SPECIFICATIONS

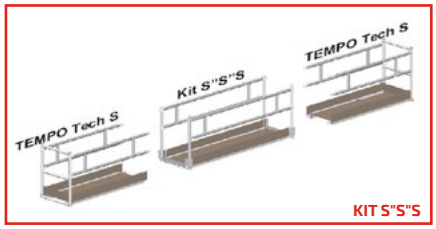
- Height: 1.90m;
- External width: 0.60m;
- Maximum concentrated load at the centre: 180kg;
- Maximum total load: 250kg (2 people);
- Maximum inclination: 15%/20%

Decree-Law 50/2005 Portugal | Certified EN 1004 Standard | UN EN287/1 EN ISO 96062 | 5 years WARRANTY | professional use | 150 KG

HANDRAILS (1 SIDE)					
Composition	2 x B + 2 x C for 4m	2 x B + 2 x C for 5m	3 x B + 2 x C for 6m	3 x B + 2 x C for 7m	3 x B + 2 x C for 8m
Weight *(kg)*	10.00	14.00	17.00	20.00	23.00

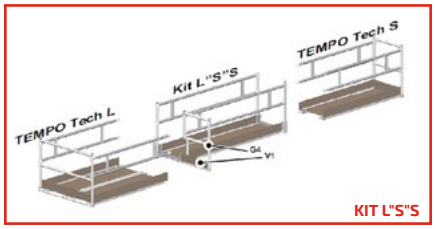
PLATFORM					
Length (m)	4.00	5.00	6.00	7.00	8.00
Weight *(kg)*	30.00	40.00	48.00	54.00	66.00

PASSA-TEMPO KIT (STANDARD MARINE PLYWOOD 3.00m)



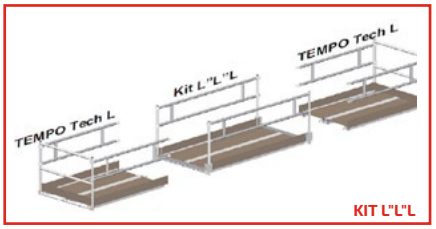
KIT S"S"S

Connecting walkway for use between 2 Tempo S towers, made of marine plywood, 3.00 x 0.74m in width; can be built from 7 to 9m. Fitted at the **top** of the tower.



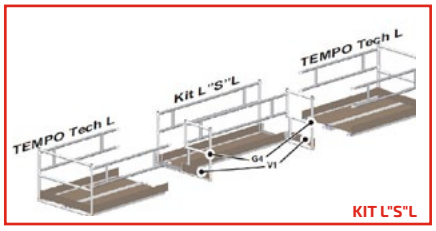
KIT L"S"S

Connecting walkway for use between a Tempo L tower and a Tempo S tower, made of marine plywood 3.00 x 0.74m in width; can be built from 7 to 9m. Fitted at the **top** of the tower.



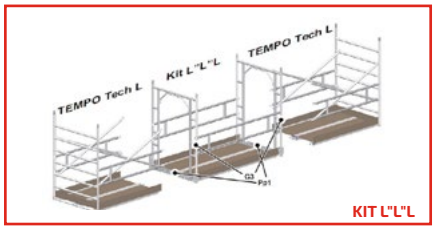
KIT L"L"L

Connecting walkway for use between 2 Tempo L towers, made of marine plywood, 3.00 x 0.74m in width; can be built from 7 to 9m. Fitted at the **top** of the tower.



KIT L"S"L

Connecting walkway for use between 2 Tempo L towers, made of marine plywood, 3.00 x 1.35m in width; can be built from 7 to 9m. Fitted at the **top** of the tower.



KIT L"L"L

Connecting walkway for use between 2 Tempo L towers, made of marine plywood, 3.00 x 1.35m in width; can be built from 7 to 9m. Fitted at the **intermediate** level of the tower; a walkway between towers is used.