

VIACSMEROVÉ LEŠENIE COMIPONT 3

COMIPONT 3 je modulárny systém pre realizáciu lešení alebo konštrukcií ako takých. Môže sa používať pre stavebné práce, údržbu a reštaurovanie budov, vrátane budov so špeciálnou architektúrou. Rýchly, flexibilný a jednoducho montovateľný, spája produktivitu typickú pre rámové lešenie s flexibilitou a univerzálnosťou rúrkového lešenia so spojkami.

Typické viacsmierové aplikácie sa týkajú predovšetkým inováčných druhov montáže v porovnaní s klasickými fasádovými schémami. Silnou stránkou lešenia COMIPONT 3 je modularita, pretože umožňuje veľký počet možných kombinácií s rozstupom 111 cm a krokmi od 100 do 250 cm.

Toto lešenie je dodávané celé pozinkované za tepla pre zabezpečenie dlhodobej maximálnej ochrany. Rozsah použitia sa pohybuje od stavebníctva, cez priemyselnú oblasť, až po odvetvie námorníctva a letectva. Môže byť priradené k rámovým lešeniam pre realizáciu nakladacích veží s vysokou nosnosťou a je ideálne pre rekonštrukciu vežových stavieb s akýmkoľvek prierezom a výškou. Dokonale sa hodí pre obnovu a údržbu kostolov, pamiatok alebo architektonických nálezísk, kde je potrebná veľká flexibilita schém výstuže, v oblasti mostov a viaduktov so závesnými alebo presuvnými konštrukciami.

MULTIDIRECTIONAL SCAFFOLDING COMIPONT 3

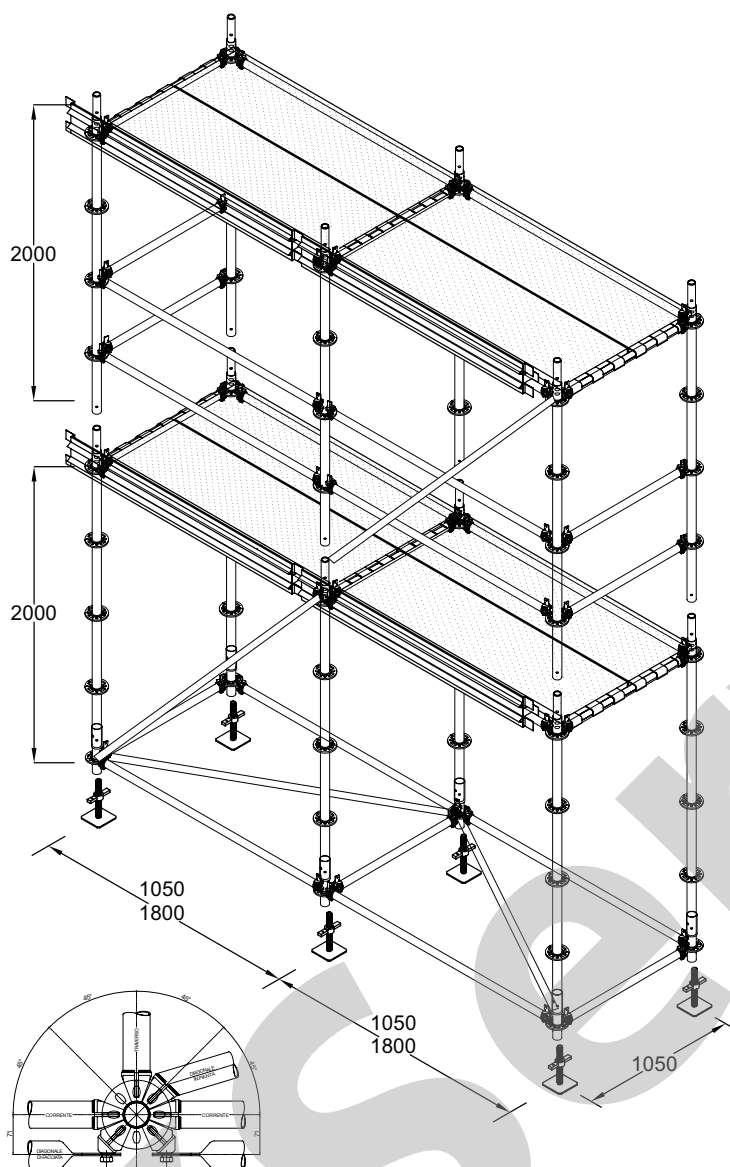
COMIPONT 3 is a modular system for the realization both of scaffolding and structures in general. It can be employed for construction, maintenance and restoration work of buildings including those with diffi cult architectural styles. It is fl exible, fast and easy to assemble. It combines the typical performance of frame scaffolding with the fl exibility and universality of tubes and couplers. The way Multidirectional Scaffolding is typically employed involves innovative assembly typologies in respect to the traditional façade structural layout. The strong point of COMIPONT 3 is its modularity: a great number of combinations are possible with a 100/250x111* cm deck space between frames. This scaffolding is entirely hot-dip galvanized to guarantee long-lasting maximum protection. Its employment ranges from the building industry to the industrial, shipyard and airport sectors. It can be connected to frame scaffolding for the realization of supporting towers with high load bearing capacity. It is ideal for the restoration of tower constructions of any section and height. It is perfect for maintenance and renovation of churches, monuments, historical buildings and archaeological sites and where a highly fl exible scaffold confi guration is needed such as for bridges and viaducts with elevated or swaying structures.

Autorizzazione Ministeriale

Ministerial Authorization

Prot. n° 15/VI/4782/14.03.01.02 del 06/03/2006

Zloženie rámov vo zvislom Vertical Vertical frame structure

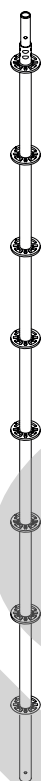


PRVKY, KTORÉ HO TVORIA SCAFFOLD COMPONENTS

Hĺbka Width	Rozstup Length	Modul s nemennou výškou Fixed height module
1050 mm	1000 mm 1110 mm 1250 mm 1500 mm 1800 mm 2000 mm 2500 mm	2000 mm

Viacsmerové komponenty

Multidirectional components



Nosný stĺp <i>Upright</i>	Codice <i>Code</i>
4000 mm	90-2807 Z
3000 mm	90-2805 Z
2000 mm	90-2803 Z
1500 mm	90-2802 Z
1000 mm	90-2801 Z
500 mm	90-2800 Z
250 mm	90-2808 Z

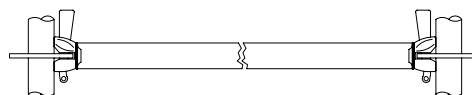
Nosný stĺp bez kolíka <i>Upright without spin</i>	Codice <i>Code</i>
4000 mm	90-2810 Z
3000 mm	90-2811 Z
2000 mm	90-2812 Z
1500 mm	90-2813 Z
1000 mm	90-2814 Z
500 mm	90-2815 Z
250 mm	90-2816 Z



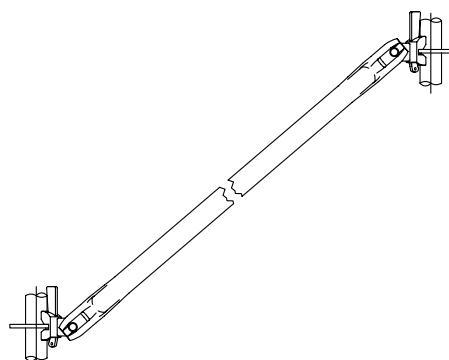
Priečka <i>Transom</i>	Codice <i>Code</i>
1110 mm	90-2830 Z



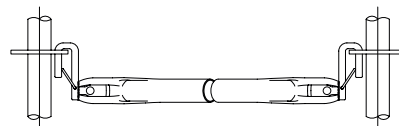
Nosník <i>Ledger</i>	Codice <i>Code</i>
2500 mm	90-2825 Z
2000 mm	90-2824 Z
1800 mm	90-2823 Z
1500 mm	90-2822 Z
1250 mm	90-2821 Z
1000 mm	90-2820 Z



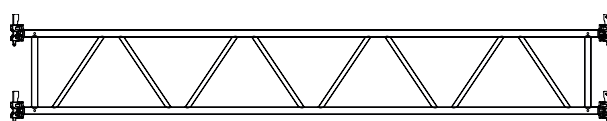
DZvislé diagonály <i>Vertical brace</i>	Codice <i>Code</i>
2500	90-2841 Z
2000	90-2840 Z
1800	90-2839 Z
1500	90-2838 Z
1250	90-2837 Z
1110	90-2836 Z
1000	90-2835 Z



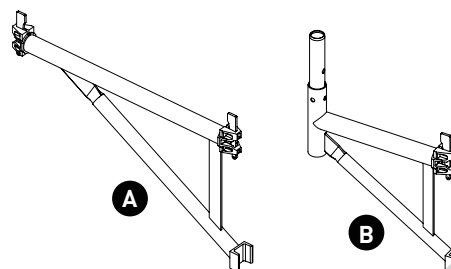
Pôdorysné diagonály <i>Horizontal Brace</i>	Codice <i>Code</i>
2500	90-2851 Z
2000	90-2850 Z
1800	90-2849 Z
1500	90-2848 Z
1250	90-2847 Z
1110	90-2846 Z
1000	90-2845 Z



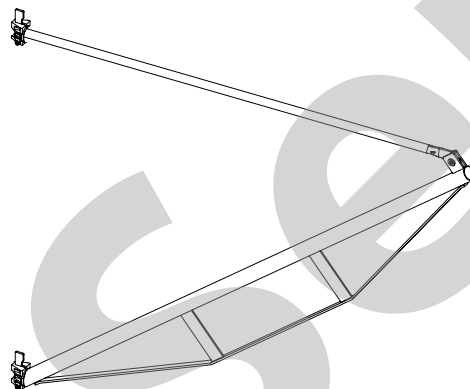
Priehradový nosník <i>Lattice Beam</i>	Codice <i>Code</i>
3600 mm	90-2967 Z
5000 mm	90-2967 BZ



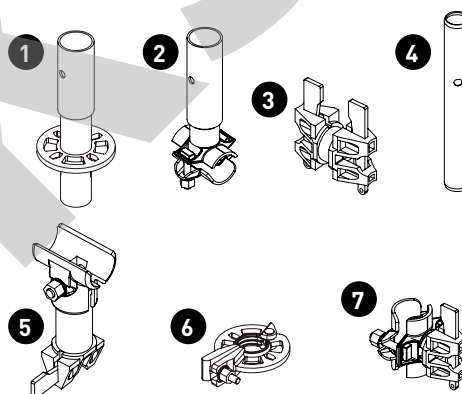
Dosky <i>Brackets</i>	Codice <i>Code</i>
A 810 mm 1140 mm	90-2868 Z
B 330 mm	90-2869 Z



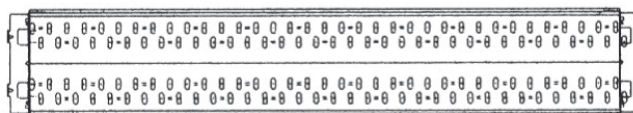
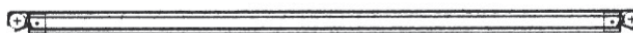
POchranné kryty <i>Gravel guard</i>	Codice <i>Code</i>
	90-2852 Z



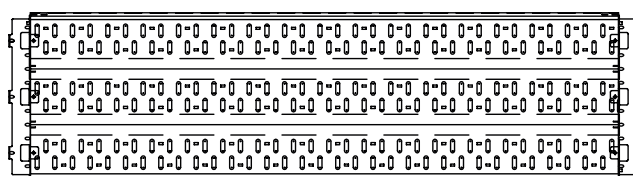
Prodotto <i>Product</i>	Codice <i>Code</i>
❶ Východiskový prvok <i>Base element</i>	90-2860 Z
❷ Stredný východiskový prvok <i>Intermediate base element</i>	90-2861 Z
❸ Morsetto doppio <i>Double clamp</i>	90-2862 Z
❹ Kolík pre nosné stĺpy <i>Pin for standard</i>	90-2863 Z
❺ Svorka s koncovou spojkou <i>Clamp with end coupler</i>	90-2864 Z
❻ Rosetta mobile <i>Adjustable washer</i>	90-2865 Z
❼ Svorka s jednoduchou spojkou <i>Clamp with single coupler</i>	90-2866 Z



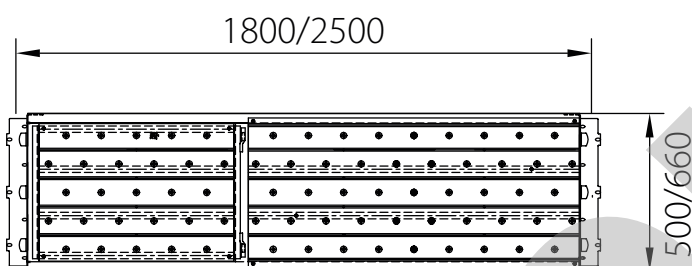
Doska sicurblock s rozmerom 330 mm <i>330 mm clinciata plank</i>	Codice <i>Code</i>
2500 mm	90-3024 Z
2000 mm	90-3045 Z
1800 mm	90-3039 Z
1500 mm	90-3046 Z
1250 mm	90-3047 Z
1110 mm	90-3048 Z
1000 mm	90-3049 Z



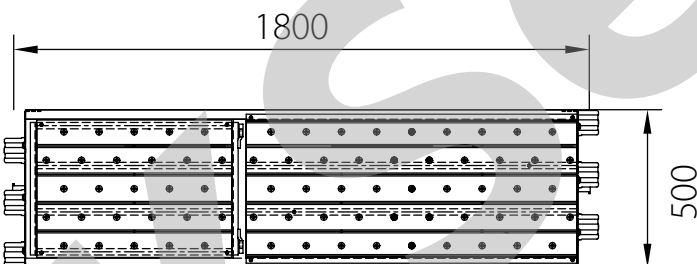
Doska sicurblock s rozmerom 500 mm <i>500 mm clinciata plank</i>	Codice <i>Code</i>
1800 mm	90-3026 Z
1050 mm	90-3038 Z



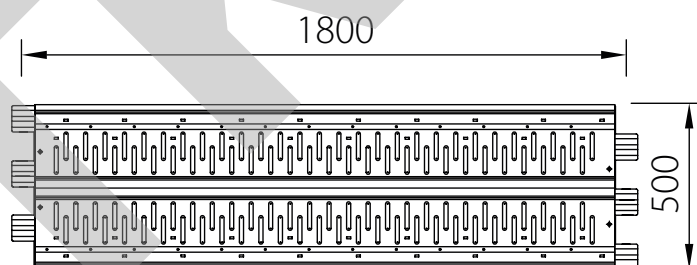
Doska s prielezom sicurblock <i>Hatch deck</i>	Codice <i>Code</i>
500x1800 mm	90-3028 Z
660x2500 mm	90-3037 Z



Doska s prielezom 500 mm <i>500 mm hatch deck</i>	Codice <i>Code</i>
attacco DX - 1800 mm <i>Right</i>	90-3027 DX
attacco SX - 1800 mm <i>Left</i>	90-3027 SX



Doska s prielezom 500 mm <i>500 mm clinciata plank</i>	Codice <i>Code</i>
attacco DX - 1800 mm <i>Right</i>	90-3025 DX
attacco SX - 1800 mm <i>Left</i>	90-3025 SX



Componenti tavole metalliche

Metallic plank components

Doska okopovej zarážky čelnej časti
Head toeboard

1110 mm	90-3059
1050 mm	90-3029
700 mm	90-3058

Codice
Code



Doska okopovej zarážky H 200 mm
200 mm H toeboard

2500 mm	90-3070
2000 mm	90-3065
1800 mm	90-3031
1500 mm	90-3066
1250 mm	90-3067
1110 mm	90-3068
1000 mm	90-3069

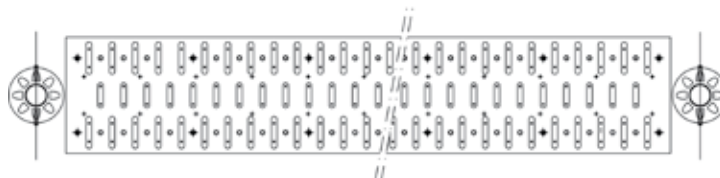
Codice
Code



Kompenzačná doska
Compensation plank

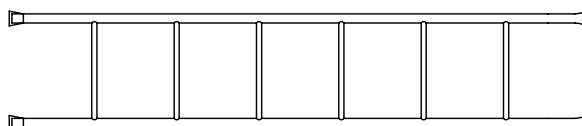
2500 mm	90-3110
2000 mm	90-3111
1800 mm	90-3112
1500 mm	90-3113
1250 mm	90-3114
1110 mm	90-3115
1000 mm	90-3116

Codice
Code



Rebrík pre priele
Ladder for hatch deck

Codice
Code
90-3023 Z



Hliníková/viacvrstvá doska s prielezom
Multilayered aluminium hatch deck

2500 mm	90-3071
1800 mm	90-3057

Codice
Code

