

RÚRKOVÉ LEŠENIE SO SPOJKMI

Rúrkový systém so spojkami, predchodca všetkých lešení, zostáva ekonomicky výhodným riešením pre údržbu a reštaurovanie špeciálnych stavieb so zložitou architektúrou, vrátane budov s vysokým stupňom degradácie. Veľká všetrannosť umožňuje širokú škálu aplikácií, od civilného využitia až po priemyselnú oblasť.

Renovácia stavieb, oporné konštrukcie, spevnenie a vystuženie budov v havarijnom stave patria k typickým aplikáciám pre tento druh lešenia. Rúrka a spojka zostávajú najrýchlejším a najúspornejším riešením, ktoré je prípustné v Ministeriských autorizáciách, a slúži na priradenie a integráciu s lešeniami a rámami pre realizáciu špeciálnych konštrukcií alebo na spevnenie základných schém.

Rúrky s priemerom 48,3 mm, hrúbkou 3,2 mm, a štandardnou dĺžkou od 0,5 m po 6 m; sú dodávané lakované alebo pozinkované.

Základná schéma rúrkového lešenia so spojkami pre stavebné práce a údržbu počíta s rozstupom od 180 cm do 250 cm pri šírke 110 cm, so smrekovými alebo s kovovými doskami, plniami úlohu nášlapných plôch.

TUBE AND COUPLER SCAFFOLDING

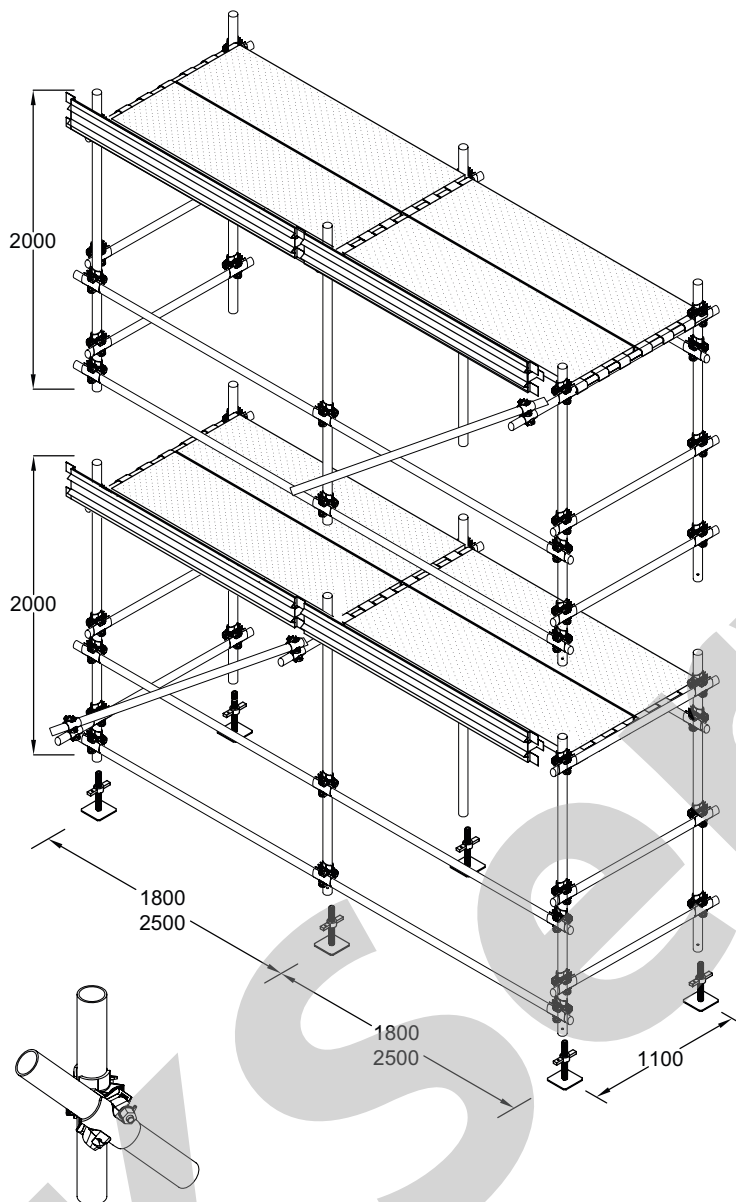
The tube and coupler system, the precursor of all scaffolding systems, remains the most low cost solution for maintenance and renovation of complex architectural structures even in a highly deteriorated state. Owing to its great versatility it can be employed anywhere from houses to industrial structures.

This scaffolding system is typically employed in building restorations, as a propping structure, and in bracing and reinforcing unsafe buildings.

The tube and coupler scaffolding system remains the fastest and most economic solution acknowledged by Ministerial Authorizations as it connects and integrates with frame scaffolding for realizing special structures or for backing up base modules.

The 48.3 mm diameter and 3.2 mm thick tubes, with standard lengths ranging from 0.50 m to 6.0 m are available both in the painted and, on request, in the galvanised versions. The base module, for building and maintenance work, has a 180/250x110 cm deck space between frames, with plywood or metal planks for treading floors.

Zloženie rámov vo zvislom Vertical Vertical frame structure



PRVKY, KTORÉ HO TVORIA SCAFFOLD COMPONENTS

Hĺbka Width	Rozstup Length	Modul s nemennou výškou Module fix height
1100 mm	1800 mm 2500 mm	2000 mm

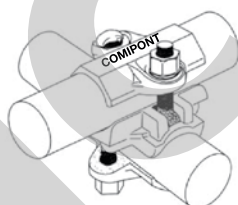
Komponenty pre rúrkové lešenie so spojkami

Tube and coupler scaffolding components

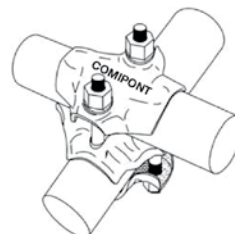
Rúrka Ø 48,3 <i>Tubes</i>	Codice <i>Code</i>
Ø 48.3 mm	90-3014



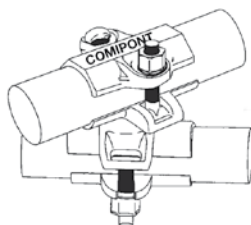
Za tepla lisovaná kolmá spojka 2 bulloni - due martelletti <i>Hot-pressed double coupler 2 bolts - 2 hammers</i>	Codice <i>Code</i>
Ø 48.3 mm	90-3018



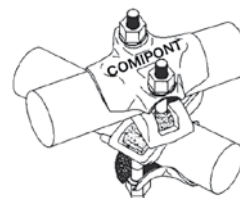
Za studena lisovaná kolmá spojka so 4 skrutkami <i>Cold-pressed double coupler 4 bolts</i>	Codice <i>Code</i>
Ø 48.3 mm	90-3018B



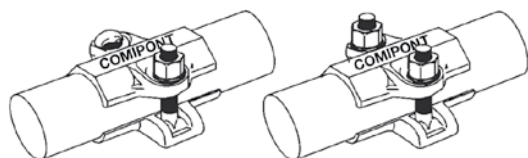
Za tepla lisovaná kolmá spojka s 2 skrutkami - 2 kladivkami <i>Hot-pressed swivel coupler 2 bolts - 2 hammers</i>	Codice <i>Code</i>
Ø 48.3 mm	90-3019



Za studena lisovaná otočná spojka so 4 skrutkami <i>Cold-pressed swivel coupler 4 bolts</i>	Codice <i>Code</i>
Ø 48.3 mm	90-3019B



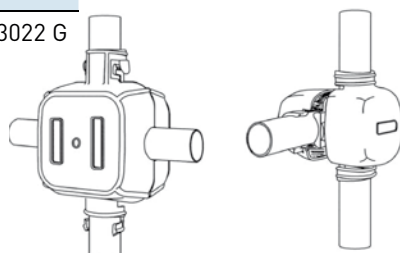
Jednoduchá spojka <i>Simple coupler</i>	Codice <i>Code</i>
	90-3017 B 90-3017



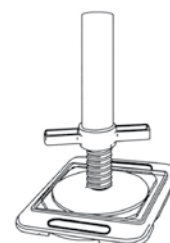
Kolík <i>Pin coupler</i>	Codice <i>Code</i>
	90-3015



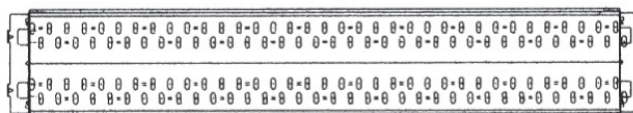
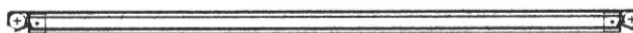
Kryt spojky <i>Coupling cover</i>	Codice <i>Code</i>
	90-3022 G



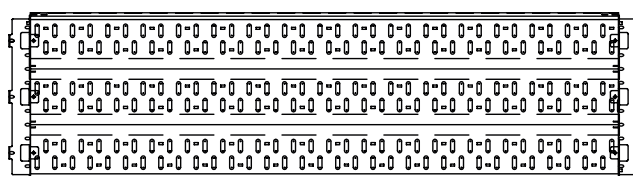
Podložka pätky <i>Under base plate</i>	Codice <i>Code</i>
	90-3022 S



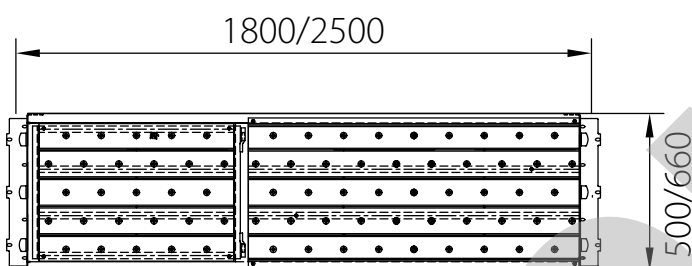
Doska sicurblock s rozmerom 330 mm <i>330 mm clinciata plank</i>	Codice <i>Code</i>
2500 mm	90-3024 Z
2000 mm	90-3045 Z
1800 mm	90-3039 Z
1500 mm	90-3046 Z
1250 mm	90-3047 Z
1110 mm	90-3048 Z
1000 mm	90-3049 Z



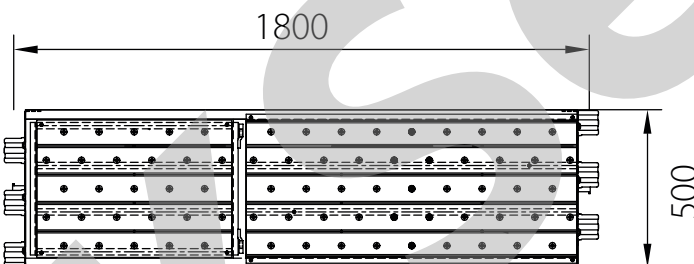
Doska sicurblock s rozmerom 500 mm <i>500 mm clinciata plank</i>	Codice <i>Code</i>
1800 mm	90-3026 Z
1050 mm	90-3038 Z



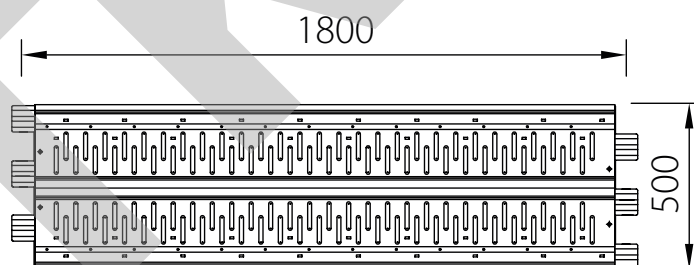
Doska s prielezom sicurblock <i>Hatch deck</i>	Codice <i>Code</i>
500x1800 mm	90-3028 Z
660x2500 mm	90-3037 Z



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

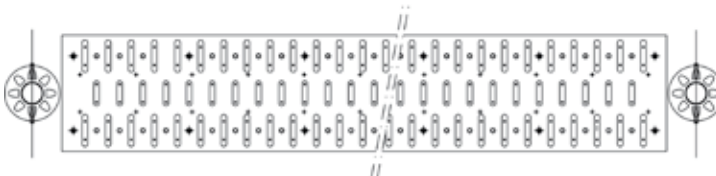
Codice
Code



Kompenzačná doska
Compensation plank

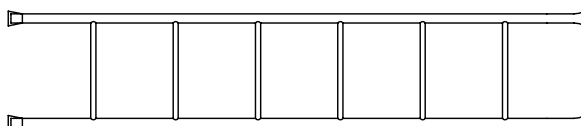
2500 mm	90-3110
2000 mm	90-3111
1800 mm	90-3112
1500 mm	90-3113
1250 mm	90-3114
1110 mm	90-3115
1000 mm	90-3116

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

