





STEEL FRAME

- diameter pipe Ø 48,3mm
- hot dip galvanized
- with pins for installing wooden or steel platforms
- packing: 25 pcs. (H 2,0/1,5/1,0)
26 pcs. (H 0,5)

Height m	Width m	Weight kg	Index
2,00	0,70	18,50	RPP200
1,50	0,70	15,50	RPKP150
1,00	0,70	12,00	RPKP100
0,50	0,70	8,50	RPKP50



BYPASS FRAME

- diameter pipe Ø 48,3mm
- hot dip galvanized
- with pins for installing wooden or steel platforms
- packing: 25 pcs.

Height m	Width m	Weight kg	Index
2,00	0,70	19,80	RGP70

WOODEN PLATFORM

- waterproofed and weatherproof glued
- impregnated wood
- mounted steel fittings at the ends
- packing: 60 pcs and 80 pcs.



Height m	Width m	Weight kg	Index
3,00	0,32	21,50	PDP300
2,50	0,32	18,20	PDP250
2,00	0,32	14,50	PDP200
1,50	0,32	11,50	PDP150
1,10	0,32	8,50	PDP110
0,70	0,32	6,00	PDP70

STEEL PLATFORM

- hot dip galvanized
- perforated, non-slip surface
- with handles
- packing: 40 pcs and 60 pcs.



Height m	Width m	Weight kg	Index
3,00	0,32	19,30	PSP300
2,50	0,32	16,50	PSP250
2,00	0,32	13,40	PSP200
1,50	0,32	10,20	PSP150
1,10	0,32	7,60	PSP110
0,70	0,32	5,70	PSP70

ALU-PLYWOOD PLATFORM

- aluminum structure
- non-slip surface, waterproof



Height m	Width m	Weight kg	Index
3,00	0,64	20,00	PRAP300
2,50	0,64	17,50	PRAP250
2,00	0,64	15,00	PRAP200
1,50	0,64	12,50	PRAP150

ALU-PLYWOOD ACCESS PLATFORM WITH LADDER

- aluminum structure
- non-slip surface, waterproof
- ladder with wheels



Height m	Width m	Weight kg	Index
3,00	0,64	27,00	PKAP300
2,50	0,64	23,00	PKAP250



BASE JACK

- galvanized steel
- threaded pipe connector
- lock to prevent unscrewing of the knurled nut
- base plate 150 x 150 mm
- for adjusting level with differences in height of the underground
- packing: 180 pcs

Width
m

Weight
kg

Index

1,00

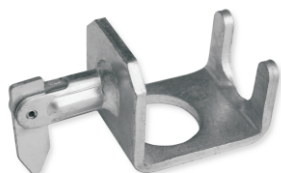
4,60

SPP100

0,60

3,30

SPP60



BRACING STRAP

- galvanized steel
- for fastening the diagonal braces at ground level
- packing 50 pcs.

Width
m

Weight
kg

Index

-

0,60

DMSP

DIAGONAL

- diameter pipe Ø 48,3mm hot dip galvanized
- the arrangement of the diagonal guarantees a vertical framework construction
- packing: 51 pcs.

for bay 3,0

Width
m

Weight
kg

Index

3,66

10,30

SUP300

for bay 2,5

3,26

9,30

SUP250

for bay 2,0

2,88

8,00

SUP200

for bay 1,5

2,56

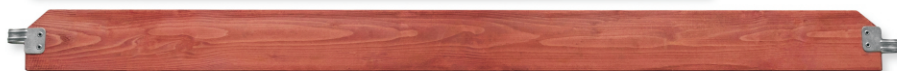
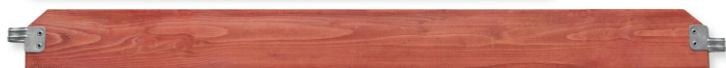
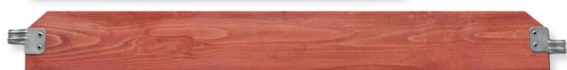
7,30

SUP150



TOE BOARD

- impregnated wood
- toe board is installed on the platform level on the studs welded to the lower section of frame
- toe board completes the scaffolding's triple protection system
- packing: 102 pcs.



Length m	Width m	Weight kg	Index
3,00	0,15	6,50	KWP300
2,50	0,15	5,50	KWP250
2,00	0,15	4,50	KWP200
1,50	0,15	3,00	KWP150
1,10	0,15	2,50	KWP110
0,70	0,15	2,00	KWP70

SIDE TOE BOARD

- impregnated wood
- toe board is installed on the platform level on the studs welded to the lower section of frame
- secures a scaffolding from the front
- packing: 50 pcs.



Length m	Width m	Weight kg	Index
0,70	0,15	1,50	KPC70

SINGLE GUARDRAIL

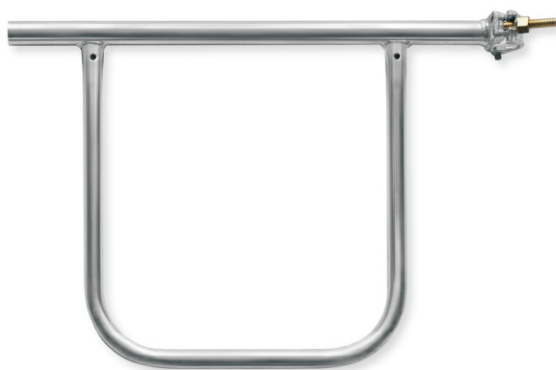
- diameter pipe Ø 48,3mm hot dip galvanized
- compressed and perforated at the ends
- time-saving attachment via the self-locking swivel pins
- packing: 100 pcs.



Length m	Width m	Weight kg	Index
3,00	-	5,20	PWP300
2,50	-	4,20	PWP250
2,00	-	3,50	PWP200
1,50	-	2,50	PWP150
1,10	-	1,90	PWP110
0,70	-	1,40	PWP70

DOUBLE SIDE GUARDRAIL

- diameter pipe Ø 33,7mm
- hot dip galvanized
- used for securing the front area of the working bay
- packing: 35 pcs.



Width
m

Weight
kg

Index

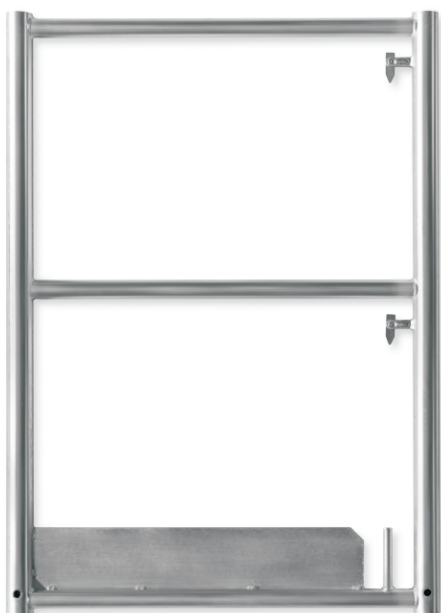
0,70

3,30

PCPP70

FRONT FRAME

- diameter pipe Ø 48,3mm
- hot dip galvanized
- assures work safety on the highest scaffolding level from the front side
- packing: 25 pcs.



Width
m

Weight
kg

Index

0,70

10,50

RGPC70



SINGLE GUARDRAIL POST

- diameter pipe Ø 48,3mm
- hot dip galvanized
- locking screw
- used for fixing the railings on last level of scaffolding
- packing: 50 pcs.

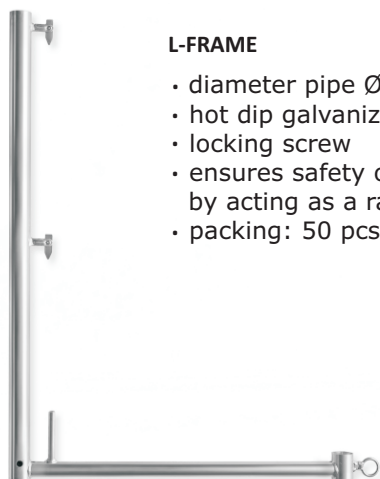
Height m	Width m	Weight kg	Index
1,00	-	3,10	SPBNP100



GUARDRAIL POST

- diameter pipe Ø 48,3mm
- hot dip galvanized
- locking screw
- used for fixing the railings on last level of scaffolding
- packing: 48 pcs.

Height m	Width m	Weight kg	Index
1,00	-	3,30	SPZNP100



L-FRAME

- diameter pipe Ø 48,3mm/ Ø 33,7mm
- hot dip galvanized
- locking screw
- ensures safety on the highest scaffolding level by acting as a railing support
- packing: 50 pcs.

Height m	Width m	Weight kg	Index
1,00	0,70	4,40	RLP100/70



GUARDRAIL POST 2,0M

- diameter pipe Ø 48,3mm
- hot dip galvanized
- locking screw

Height m	Width m	Weight kg	Index
2,00	-	7,50	SPZNP200



L-FRAME 2,0M

- diameter pipe Ø 48,3mm/50x30
- hot dip galvanized
- locking screw
- used as a security during roofing work
- used for installing the protective mesh
- packing: 50 pcs.

Height m	Width m	Weight kg	Index
2,00	0,70	9,00	RLP200/70

	CONSOLE 0,32 WITHOUT CONNECTOR • steel, hot dip galvanized with welded half coupler • guardrail post cannot be mounted • packing: 60 pcs.	Width m 0,32	Weight kg 3,30	Index KPBCP32
	CONSOLE 0,32 WITH CONNECTOR • steel, hot dip galvanized with welded half coupler • used to extend the scaffold on the inside or outside by one 0.32 m wide system deck • with tube connector to mounting guardrail posts • packing: 50 pcs.	Width m 0,32	Weight kg 4,60	Index KPZCP32
	CONSOLE 0,64 WITH CONNECTOR • steel, hot dip galvanized with welded half coupler • used to widening the scaffold on the inside or outside by two system decks and to extend the ends • packing: 40 pcs.	Width m 0,70	Weight kg 7,50	Index KPP64
	CONSOLE 0,74 • steel, hot dip galvanized with two welded half couplers • used to make scaffold lift adaptations of one vertical frame width • adaptation can be made at any required height • used to widening the scaffold by two system decks and for mounting guard and roof guard scaffolds • packing: 40 pcs.	Width m 0,74	Weight kg 10,10	Index KPP74

FRAME TRAVERSE

- steel, hot dip galvanized
- used to place system platforms at any height in vertical frames



Width
m

Weight
kg

Index

0,70

3,50

TRP70

STARTING TRAVERSE

- steel, hot dip galvanized
- used as the bottom start of the stairway entrance and internal communication



Width
m

Weight
kg

Index

0,32

2,60

BPP70

ANCHOR

- diameter pipe Ø 48,3mm hot dip galvanized
- used to anchor the scaffolding to the wall
- installation with one standard coupler



Width
m

Weight
kg

Index

0,40

1,50

LKP40

0,60

2,10

LKP60

1,00

3,40

LKP100

1,20

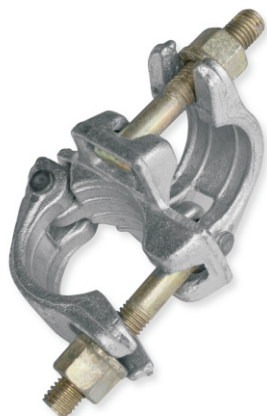
4,10

LKP120

1,50

5,00

LKP150



NORMAL COUPLER

- steel, drop-forged, used for connecting two pipes of the diameter of 48 mm at the angle of 90°
- to be used in the classes B and BB, complies with DIN4420 and EN74
- permissible load of the standard coupling is 9kN (900kg)

SW 19

Weight
kg

1,20

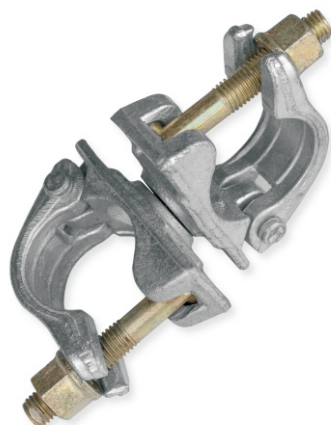
Index

ZKP19

SW 22

1,20

ZKP22



SWIVEL COUPLER

- steel, drop-forged, used for connecting two pipes of the diameter of 48 mm at any angle
- to be used in the classes B and BB, complies with DIN4420 and EN74
- permissible load of the swivel coupler is 6kN (600kg)

SW 19

Weight
kg

1,40

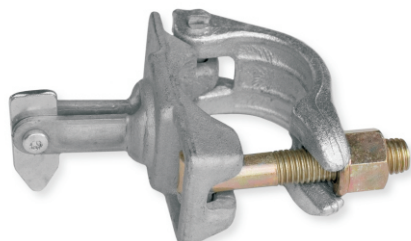
Index

ZOP19

SW 22

1,40

ZOP22



SWIVEL PIN COUPLER

- steel, drop-forged
- half coupler with welded swivel pin for fixing additional back guardrails

SW 19

Weight
kg

0,70

Index

ZPP19

SW 22

0,70

ZPP22



CASTOR WITH SPINDLE

- load capacity 1000kg
- castor Ø 200 mm made of polyamide with run stop
- used with rolling tower

Width
m

Weight
kg

Index

-

6,30

KSP60

ROLLING TOWER

- steel, hot dip galvanized
- used as the element of mobile scaffolding



Width
m

Weight
kg

Index

1,70

15,00

BRPP170

EYE BOLT

- galvanized and welded
- Ø12 mm



Length
mm

Weight
kg

Index

230

0,27

SO230

250

0,30

SO250

300

0,33

SO300

350

0,37

SO350

RATCHET

- steel drop-forged
- for SW 19 and 22



Length
mm

Weight
kg

Index

300

0,70

KM19/22



JIB FOR BLOCK

- steel, hot dip galvanized
- for vertical transportation of the scaffolding components or materials
- included:
 - jib
 - block Ø165mm
 - braided rope

Height
m

-

Width
m

-

Weight
kg

12,00

Index

WBP80



STEEL LADDER

- galvanized steel

Height
m

2,10

Width
m

0,30

Weight
kg

7,50

Index

DSP

ALUMINIUM LATTICE GIRDER



Width
m

3,24

4,24

5,24

6,24

8,24

Weight
kg

12,30

16,00

19,90

23,70

31,30

Index

DKP324

DKP424

DKP524

DKP624

DKP824



Firma POL-MET

Jolanta Rosół
Polanowice 76B
32-090 Słomniki

3 !£ §9: PL 6781593793

Kontakt: PL

tel/fax: +48 12 3883796

mobil: +48 509 565 658, +48 500 130 534

e-mail: biuro@jola-polmet.com
wrosol71@gmail.com

strona: www.jola-polmet.pl

Kontakt: EN | RUS | DE

tel: +48 12 2002551

e-mail: polmet.jola@outlook.com

