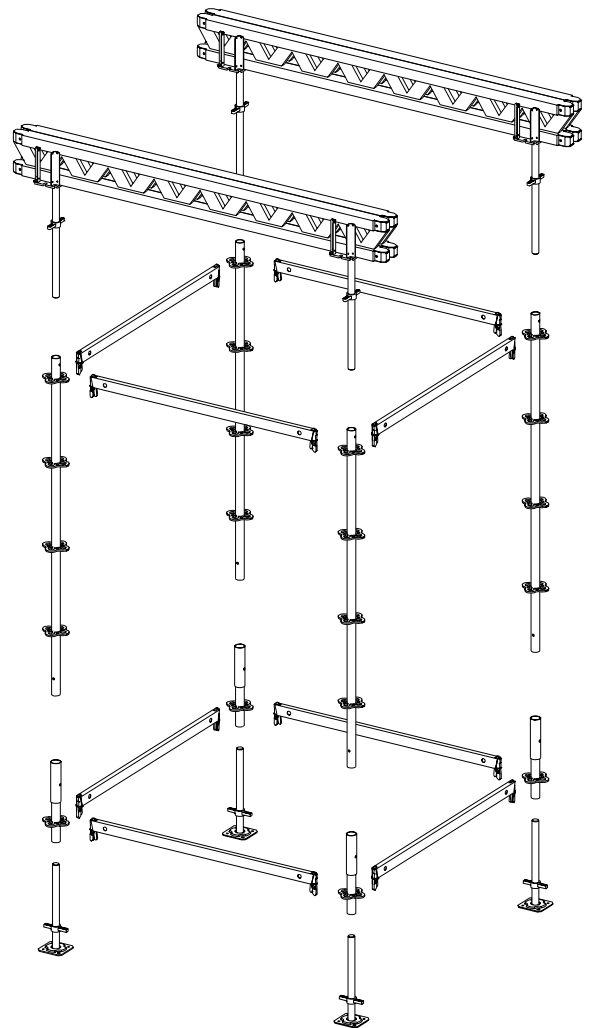
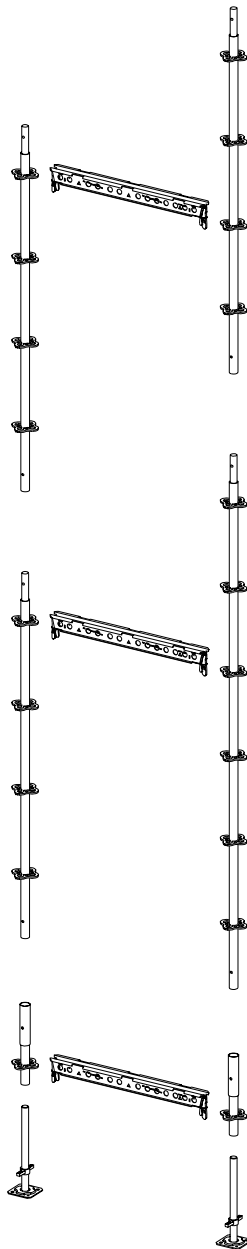
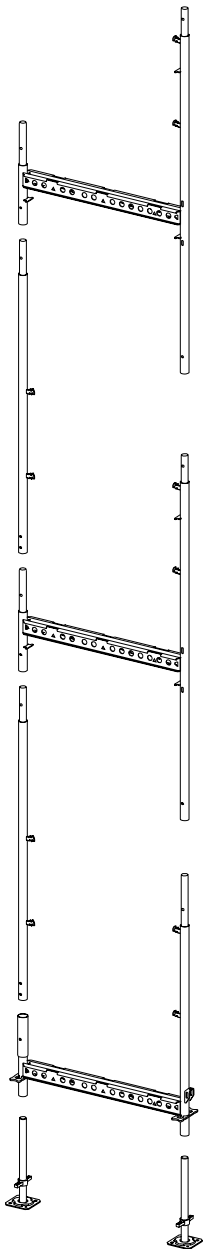


Overview of PERI UP range

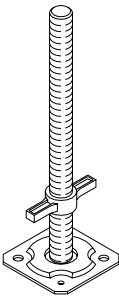
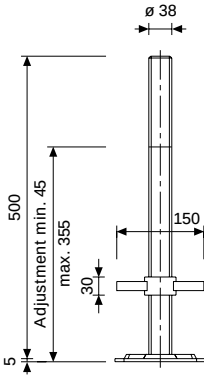
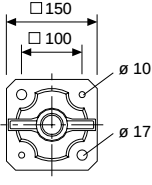
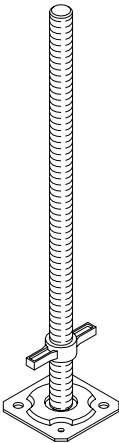
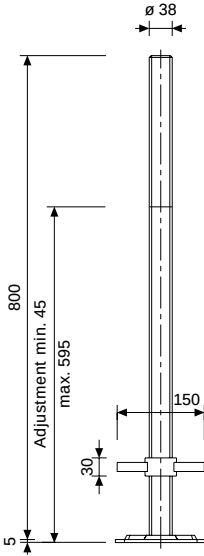
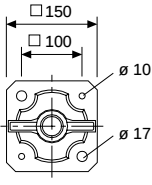
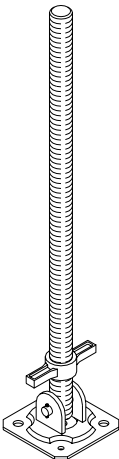
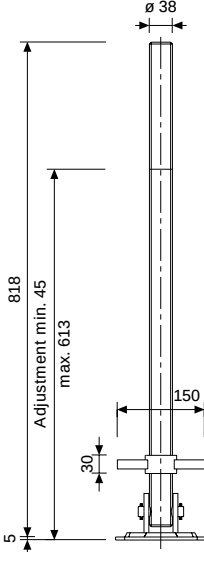
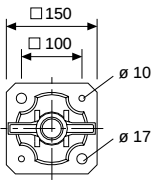
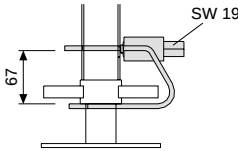
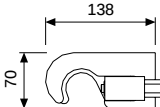
■ Framed version
PERI UP T 70/100

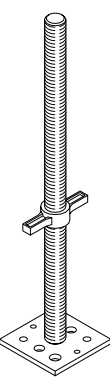
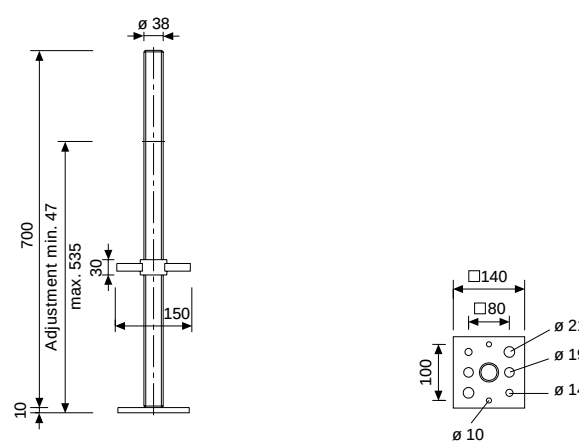
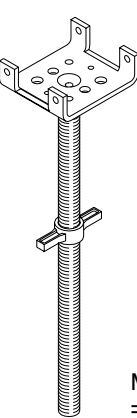
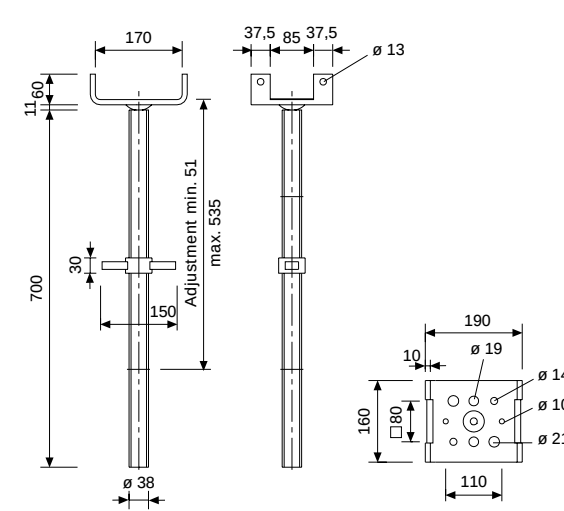
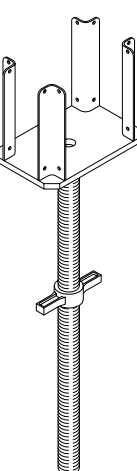
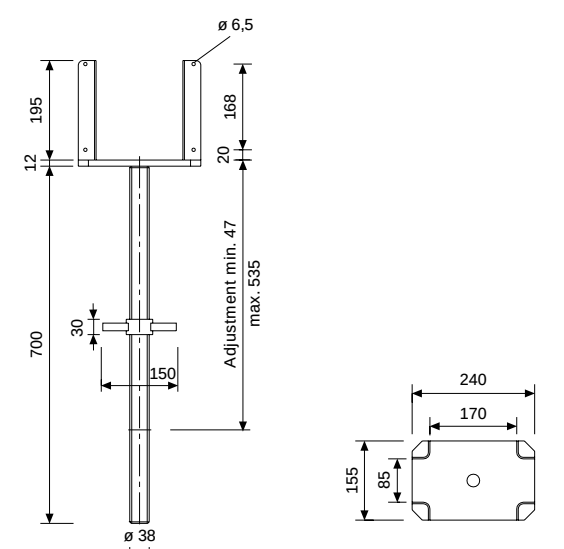
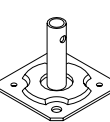
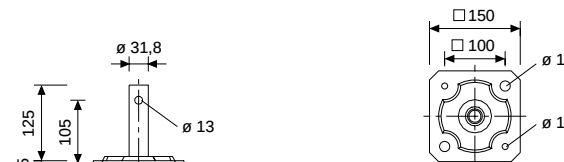
■ Modular version
PERI UP Rosett

■ Support scaffolding version
PERI UP Shoring

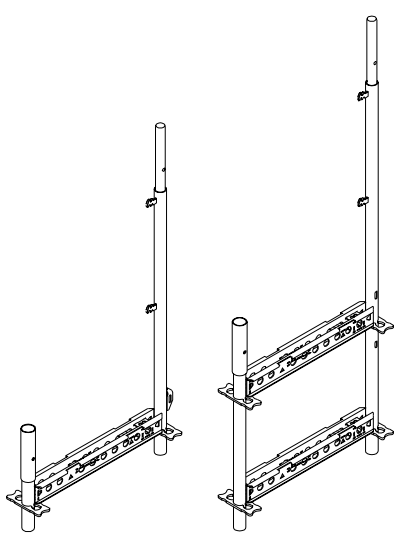
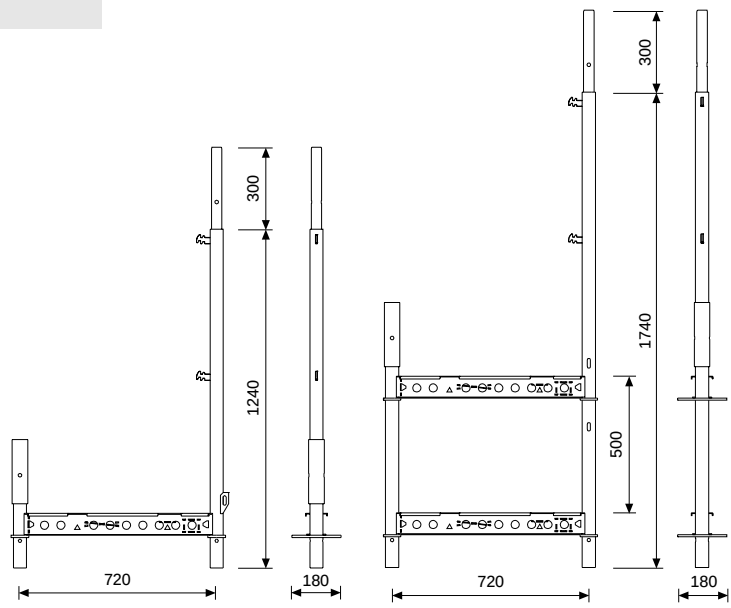
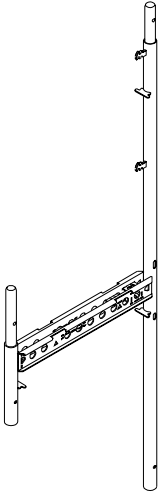
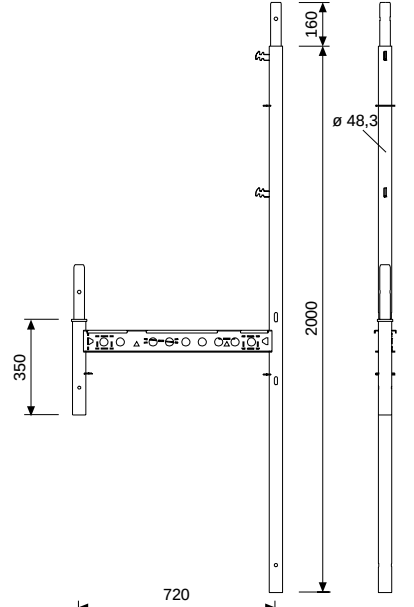
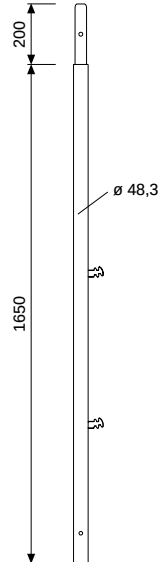


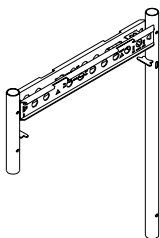
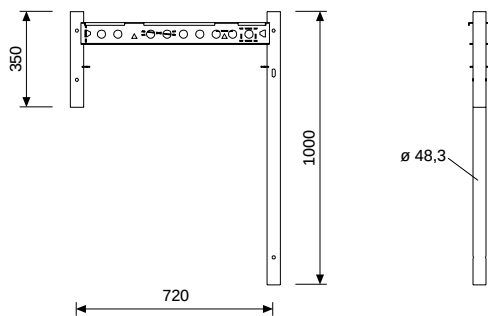
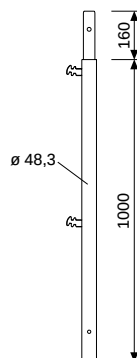
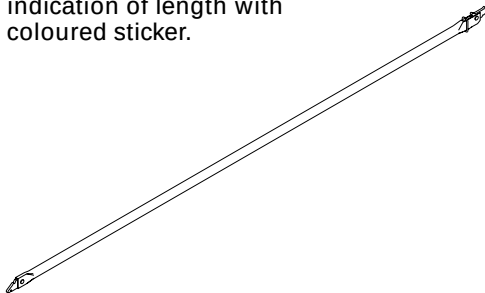
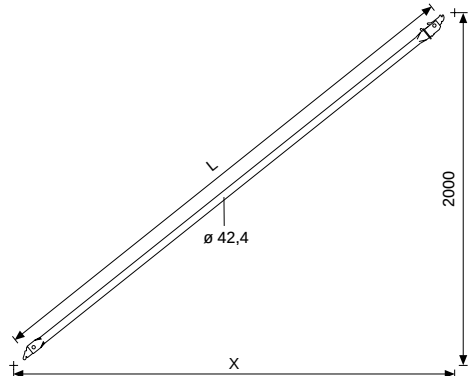
Adjustable Base and Head Plates

	Weight kg	Item no.	
Adjustable baseplate UJB 38-50/30, galv. Complete with: Captive swivel nut, red  For facade scaffolding and lightly loaded shoring. Accessory: Spindle handle lock UJS, galv.	3,3	100411	 
Adjustable baseplate UJB 38-80/55, galv. Complete with: Captive swivel nut, yellow  For facade scaffolding and lightly loaded shoring. Accessory: Handle lock UJS, galv.	4,5	100242	 
Swivel base spindle UJB 38-80/55, galv. Complete with: Captive swivel nut, yellow  Accessory: Spindle handle lock UJS, galv.	4,8	100159	 
Handle lock UJS, galv. For scaffolds for shifting with the crane.  Requires 19mm spanner	0,9	100863	 

	Weight kg	Item no.	
Heavy duty adjustable baseplate TR 38-70/50, galv. Complete with: Captive swivel nut, galv.  For more heavily loaded shoring. Accessory: Spindle handle lock UJS, galv.	5,1	019780	
Head spindle TR 38-70/50, galv. Complete with: Captive swivel nut, galv.  Maximum forkhead tilt = 4,4% in any direction.	6,8	019790	
Crosshead spindle 20/24 TR 38, galv. Complete with: Captive swivel nut, galv. Holds one or two GT 24 or VT 20Ks stable. 	7,7	019950	
Base plate UJP, galv. 	1,2	100244	

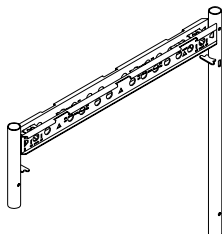
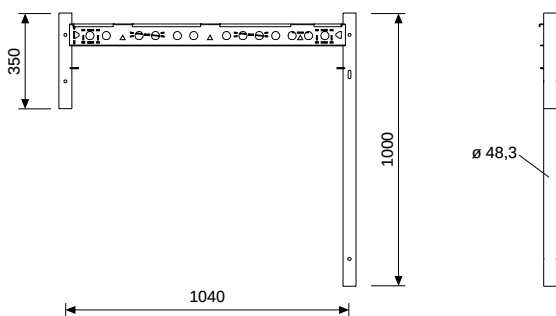
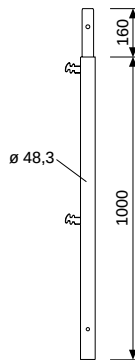
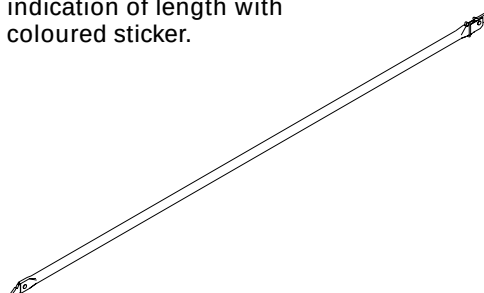
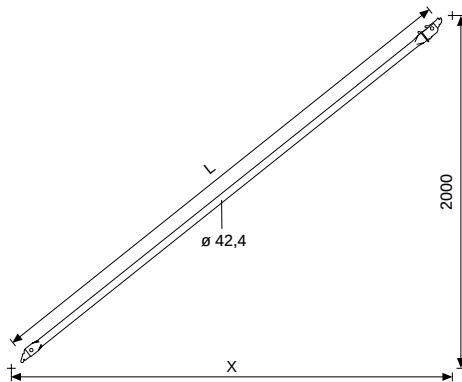
System components PERI UP T 70

	Weight kg	Item no.	
Base frame UVF 72/124, galv. Can also be used with the Rosett version. Base frame UVF 72/174, galv. Similar to base frame UVF 72/124 with 0.5 m height equalisation. Can also be used with the Rosett version. 	13,4 20,5	100200 100170	
T-frame UVT 72/200, galv. 	14,8	100212	
Spigot tube UV 165, galv. Used with T-frames UVT 72/200 and UVT 104/200. 	7,5	100220	

	Weight kg	Item no.																
L-frame UVL 72/100, galv. For completing top section of scaffolding when using brackets to increase width of scaffold. 	8,1	100217																
Guardrail post UVP 100, galv. Serves to complete top scaffold section when using the L-frame UVL with widening brackets. Can be used in conjunction with base frame UVF to equalise height by 1.0 m. 	4,5	100222																
Face braces UBF, galv. Standard diagonal bracing T 70 and T 100. Stamped with length and indication of length with coloured sticker. 																		
UBF 150/200 UBF 200/200 UBF 250/200 UBF 300/200	5,4 6,0 6,8 7,5	100247 100253 100257 100261	<table><tr><th>L</th><th>X</th><th>Sticker</th></tr><tr><td>2347</td><td>1500</td><td>–</td></tr><tr><td>2691</td><td>2000</td><td>white</td></tr><tr><td>3079</td><td>2500</td><td>red</td></tr><tr><td>3494</td><td>3000</td><td>black</td></tr></table>	L	X	Sticker	2347	1500	–	2691	2000	white	3079	2500	red	3494	3000	black
L	X	Sticker																
2347	1500	–																
2691	2000	white																
3079	2500	red																
3494	3000	black																

System components PERI UP T 100

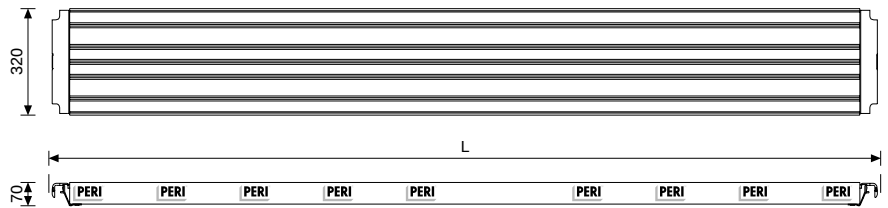
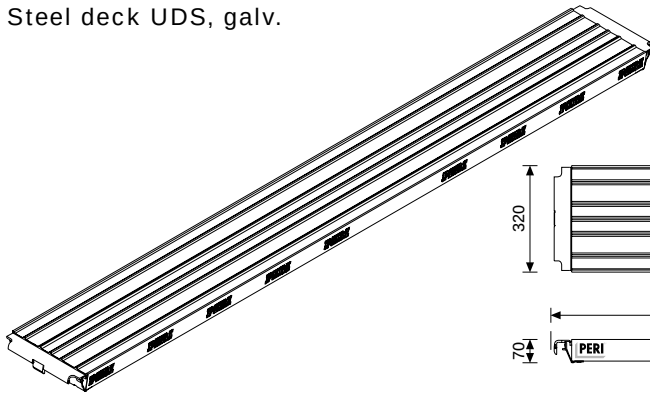
	Weight kg	Item no.	
Base frame UVF 104/124, galv. Can also be used with the Rosett version. Base frame UVF 104/174, galv. Similar to base frame UVF 104/124 with 0.5 m height equalisation. Can also be used with the Rosett version.	13,5	100208	
T-frame UVT 104/200, galv.	15,8	100216	
Spigot tube UV 165, galv. Used with T-frame UVT 72/200 and UVT 104/200.	7,5	100220	

	Weight kg	Item no.																
L-frame UVL 104/100, galv. For completing top section of scaffolding when using brackets to increase width of scaffold. 	9,2	100219																
Guardrail post UVP 100, galv. Serves to complete top scaffold section when using the L-frame UVL with widening brackets. Can be used in conjunction with base frame UVF to equalise height by 1.0 m. 	4,5	100222																
Face braces UBF, galv. Standard diagonal bracing T 70 and T 100. Stamped with length and indication of length with coloured sticker. 			 <table><tr><th>L</th><th>X</th><th>Sticker</th></tr><tr><td>2347</td><td>1500</td><td>–</td></tr><tr><td>2691</td><td>2000</td><td>white</td></tr><tr><td>3079</td><td>2500</td><td>red</td></tr><tr><td>3494</td><td>3000</td><td>black</td></tr></table>	L	X	Sticker	2347	1500	–	2691	2000	white	3079	2500	red	3494	3000	black
L	X	Sticker																
2347	1500	–																
2691	2000	white																
3079	2500	red																
3494	3000	black																

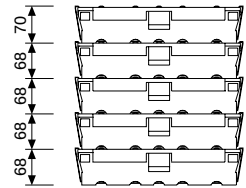
Decks and side protection

Weight kg Item no.

Steel deck UDS, galv.



			L	permiss. load
UDS 32 x 72	5,2	100488	720	GG 6, 6,0kN/m ²
UDS 32 x 104	7,1	100486	1040	GG 6, 6,0kN/m ²
UDS 32 x 150	11,1	100355	1500	GG 6, 6,0kN/m ²
UDS 32 x 200	14,0	100373	2000	GG 6, 6,0kN/m ²
UDS 32 x 250	16,9	100375	2500	GG 6, 6,0kN/m ²
UDS 32 x 300	19,8	100377	3000	GG 5, 4,5kN/m ²
UDS 32 x 400	25,8	100820	4000	GG 3, 2,0kN/m ²

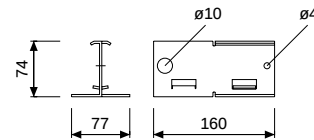
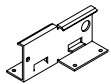


Accessories:

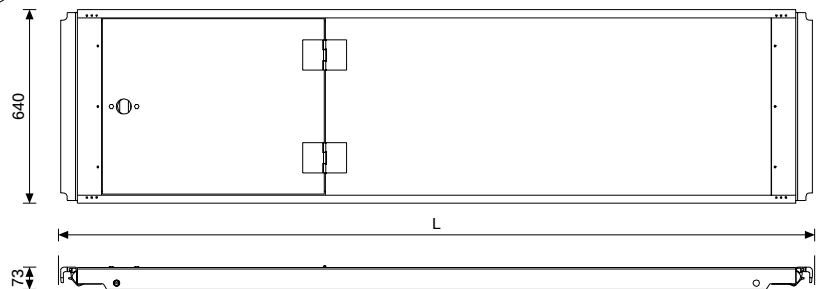
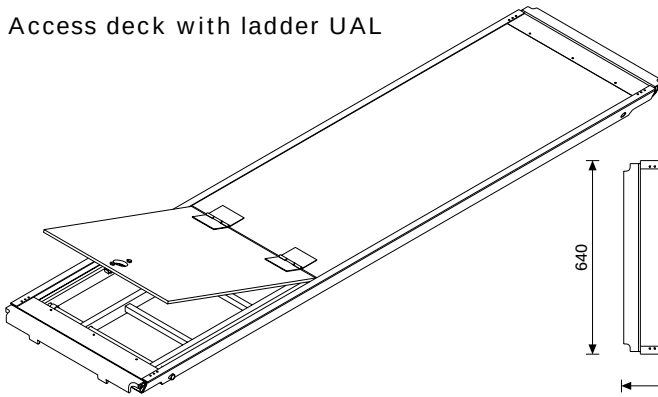
Deck link plate UED

0,4 102605

Deck link plate UED
For linking adjacent decks UDS
e. g. loaded platforms to eliminate the
differential deflection.

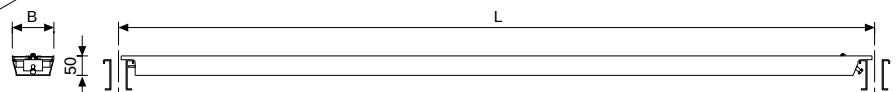
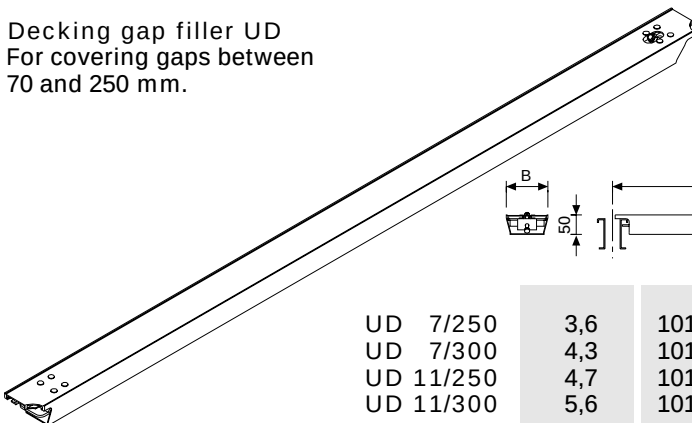


Access deck with ladder UAL



			L	permiss. load
UAL 64 x 250/3	25,5	100524	2500	GG 3, 2,0kN/m ²
UAL 64 x 300/3	29,4	100523	3000	GG 3, 2,0kN/m ²

Decking gap filler UD
For covering gaps between
70 and 250 mm.

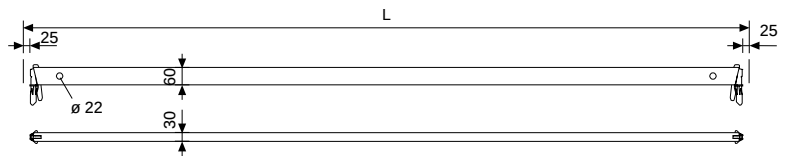
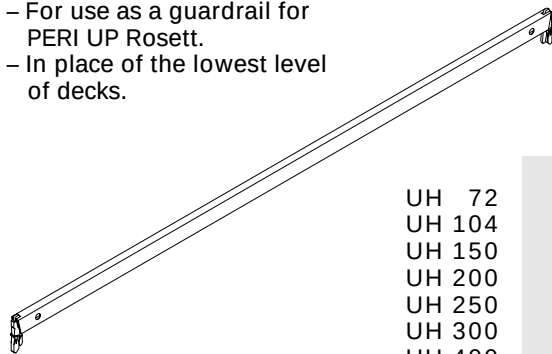


			L	B	
UD 7/250	3,6	101373	2500	70	
UD 7/300	4,3	101375	3000	70	
UD 11/250	4,7	101379	2500	110	
UD 11/300	5,6	101381	3000	110	other lengths on request

Ledger UH, galv.

Stamped with length and indication of length with coloured sticker.

- For use as a guardrail for PERI UP Rosett.
- In place of the lowest level of decks.

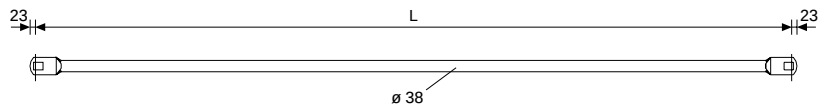
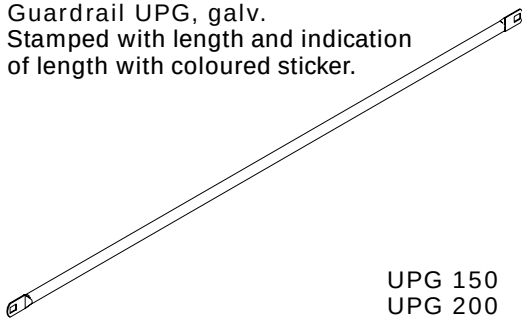


*Only for shoring and towers!

				L	Sticker
UH 72	2,4	100440	720	-	-
UH 104	3,1	100192	1040	-	-
UH 150	4,7	100021	1500	-	-
UH 200	6,0	100023	2000	white	-
UH 250	7,3	100025	2500	red	-
UH 300	8,7	100027	3000	black	-
UH 400	11,4	100029	4000	-	-
*UH 75	2,5	100017	750	white	-
*UH 100	3,1	101159	1000	white	-

Guardrail UPG, galv.

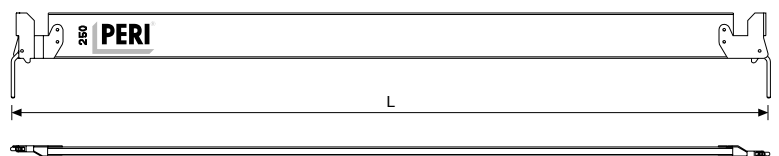
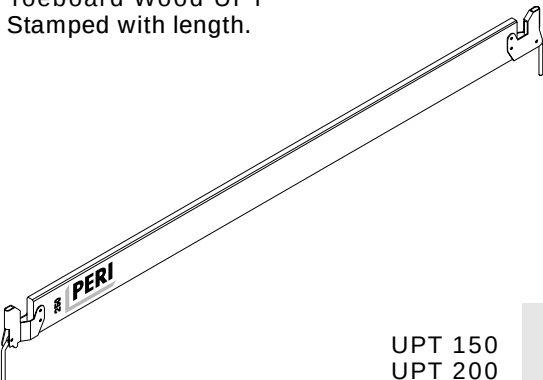
Stamped with length and indication of length with coloured sticker.



			L	Sticker
UPG 150	2,4	100265	1500	-
UPG 200	3,2	100266	2000	white
UPG 250	4,0	100267	2500	red
UPG 300	4,8	100268	3000	black
UPG 400	9,1	100810	4000	-

Toeboard Wood UPT

Stamped with length.



			L
UPT 150	4,5	100381	1500
UPT 200	5,5	100390	2000
UPT 250	6,5	100393	2500
UPT 300	7,5	100396	3000
UPT 400	9,5	100816	4000

Accessories:

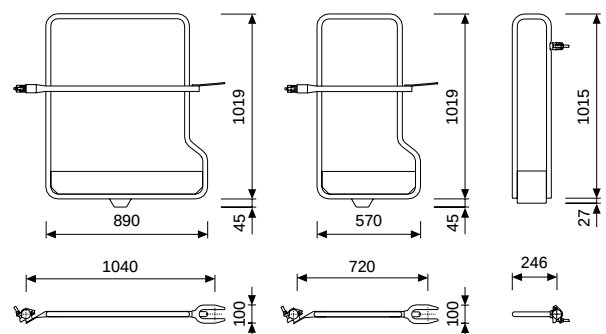
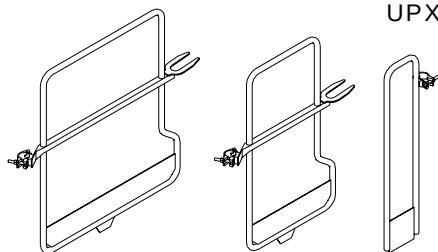
Imprinted with your company logo

on request

End guardrail frame, galv.

Including toeboard.

UPX 104	9,3	100349
UPX 72	7,3	100444
UPX 32	4,0	101579



System components PERI UP Rosett

	Weight kg	Item no.	
Base standard UVB 24, galv.	2,5	100014	

Standards UVR, galv.			
UVR 100	5,5	101306	
UVR 200	10,1	100009	
UVR 300	14,8	100012	
UVR 400	19,4	100013	

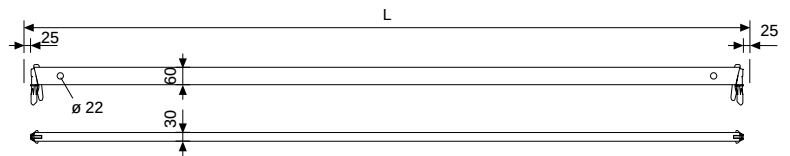
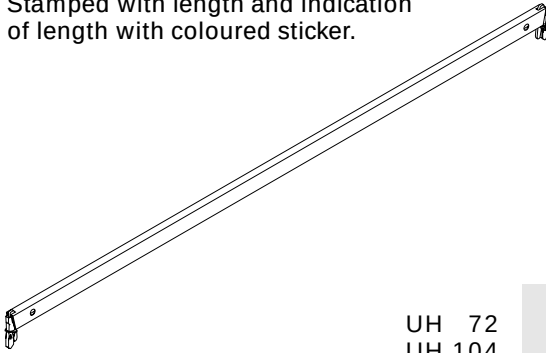
Top standards UVH, galv. Standards without spigot.			
UVH 50	2,3	101309	
UVH 100	4,7	100000	
UVH 150	7,0	100003	
UVH 200	9,3	100005	
UVH 250	11,7	100007	

Horizontal Members PERI UP Rosett

Weight kg Item no.

Ledger UH, galv.

Stamped with length and indication of length with coloured sticker.



				L	Sticker
	UH 72	2,4	100440	720	-
	UH 104	3,1	100192	1040	-
	UH 150	4,7	100021	1500	-
	UH 200	6,0	100023	2000	white
	UH 250	7,3	100025	2500	red
	UH 300	8,7	100027	3000	black
	UH 400	11,4	100029	4000	-
*Only for shoring and towers!	*UH 75	2,5	100017	750	white
	*UH 100	3,1	101159	1000	white

Accessories:

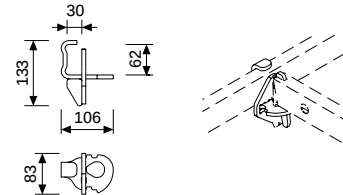
Ledger to ledger coupler UHA

0,8 101731

Ledger to ledger coupler UHA
To connect one ledger UH to another ledger UH.

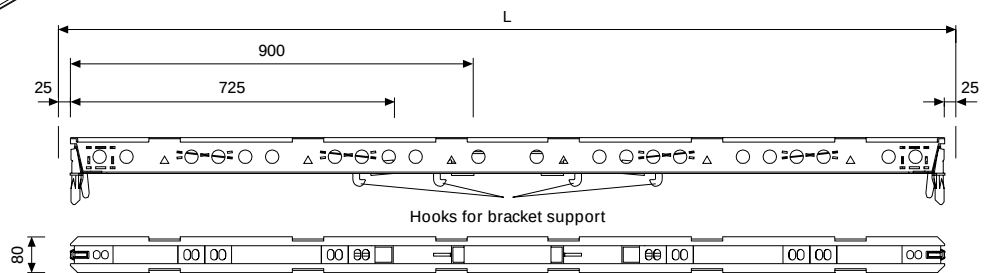
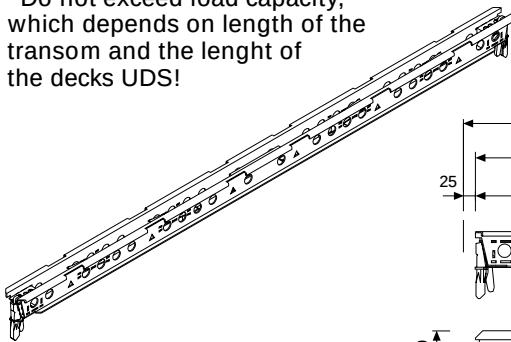


0,8 101731



Decking transom UHD, galv.

*Do not exceed load capacity, which depends on length of the transom and the length of the decks UDS!



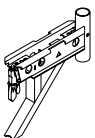
				L	
	UHD 72	4,2	100031	720	without hooks
	UHD 104	5,1	100039	1040	without hooks
	*UHD 150	8,1	100076	1500	without hooks
	*UHD 200	10,1	100079	2000	with hooks for console bracket brace
	*UHD 250	12,2	100082	2500	with hooks for console bracket brace
	*UHD 300	14,2	100085	3000	with hooks for console bracket brace

Accessories:

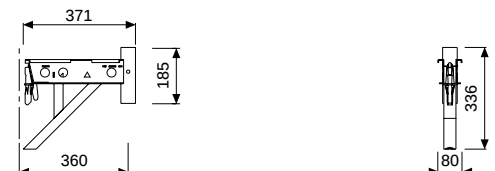
Bracket support UCP 72/104, galv.
To increase load bearing capacity.

7,7 100401

Console bracket UCB 36, galv.
For fitting at joints of PERI UP Rosett.



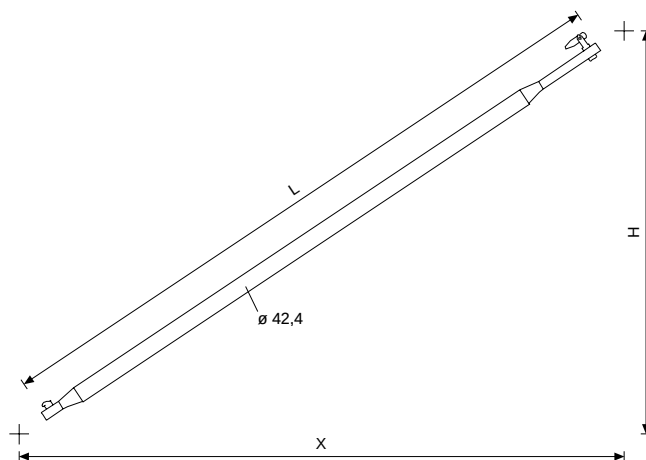
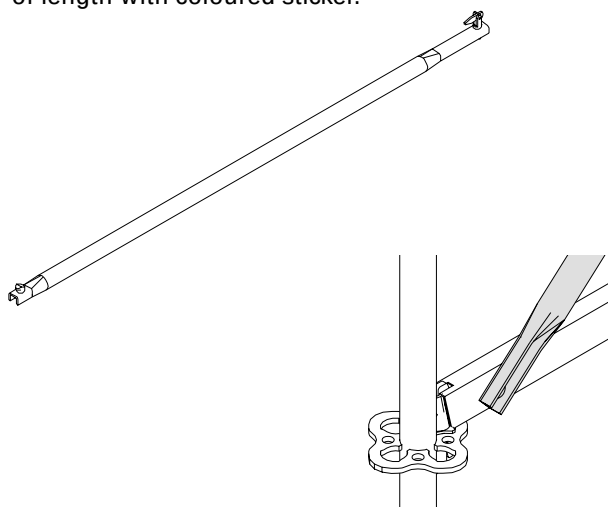
3,1 100711



Diagonal Bracing and Accessories PERI UP Rosett

Weight kg	Item no.
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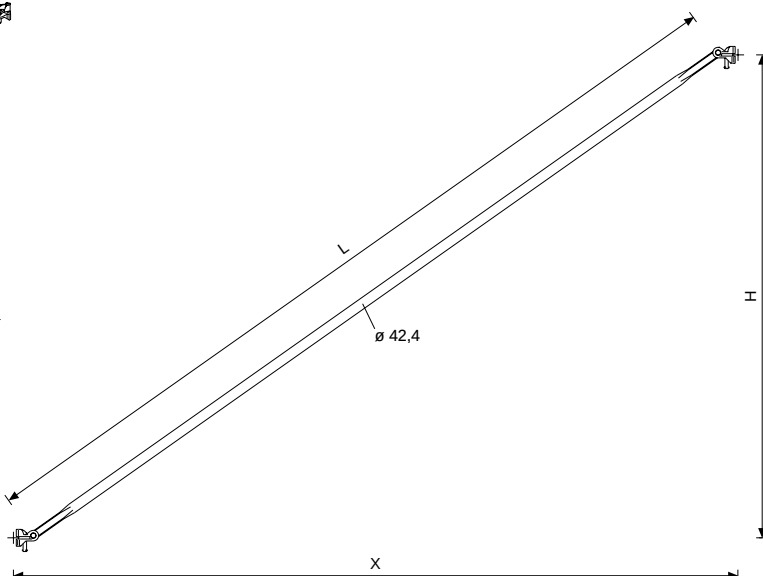
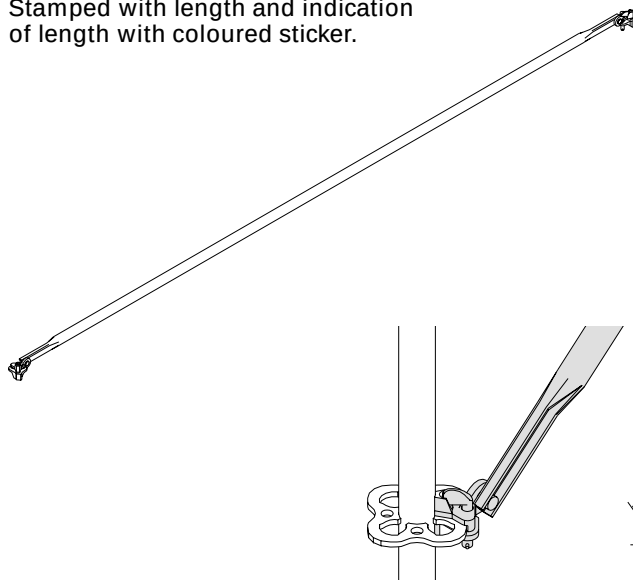
Ledger diagonal braces UBL, galv.
Standard diagonal bracing
for shoring and towers.
Stamped with length and indication
of length with coloured sticker.



			L	X	H	Sticker
UBL 150/200	6,4	100057	2408	1500	2000	–
UBL 200/200	7,1	100061	2708	2000	2000	white
UBL 250/200	8,0	100065	3060	2500	2000	red
UBL 300/200	9,0	100069	3450	3000	2000	black

Other lengths on request.

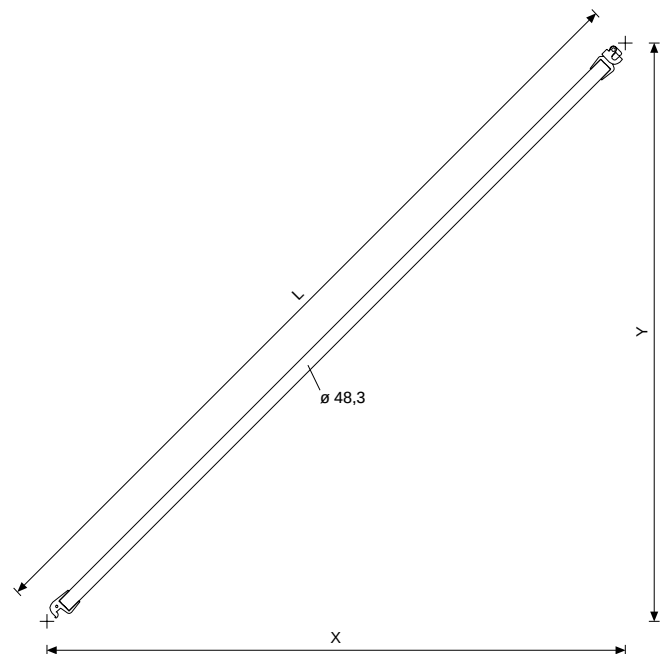
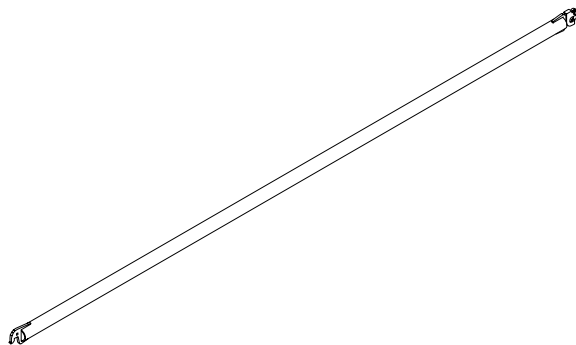
Node braces UBK, galv.
For all other applications using
PERI UP Rosett, particularly on cantilevers.
Stamped with length and indication
of length with coloured sticker.



			L	X	H	Sticker
UBK 150/200	7,9	100572	2404	1500	2000	–
UBK 200/200	8,7	100573	2714	2000	2000	white
UBK 250/200	9,6	100574	3074	2500	2000	red
UBK 300/200	10,6	100575	3470	3000	2000	black

Other lengths on request.

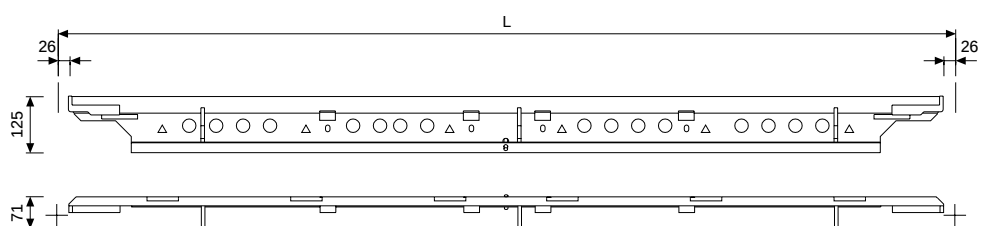
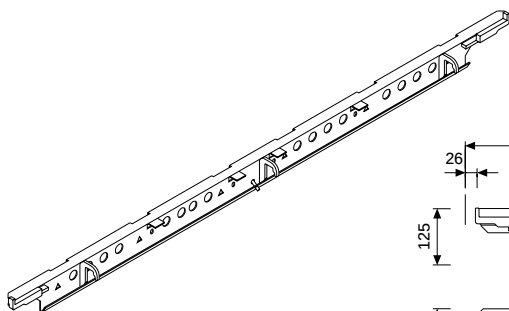
Horizontal braces UBH, galv.
For horizontal bracing of towers
as required by structural design.



			L	X	Y
UBH 150/150	7,3	100042	2120	1500	1500
UBH 200/200	9,8	100047	2720	2000	2000
UBH 250/250	12,3	100049	3430	2500	2500
UBH 300/150	11,7	100051	3250	3000	1500
UBH 300/300	14,9	100053	4140	3000	3000

Other lengths on request.

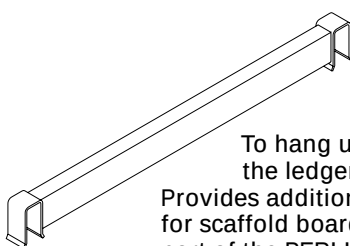
Decking adaptors UHS, galv.
Placed over ledgers UH to allow
decking to be fitted. Can be used
on both sides of the ledger simultaneously.
Load capacity: GG 2 (1,5 kN/m²)



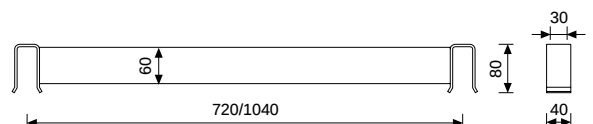
			L
UHS 150, single sided	6,5	100585	1500
UHS 200, single sided	9,3	100586	2000
UHS 250, single sided	11,5	100587	2500
UHS 300, single sided	12,6	100588	3000

Board transom UHL, galv.

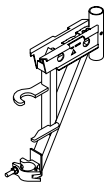
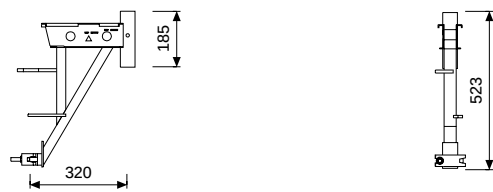
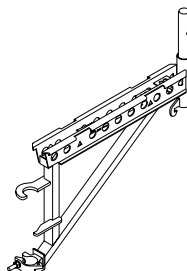
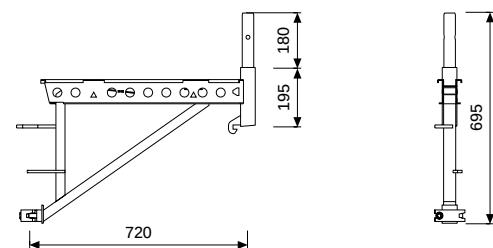
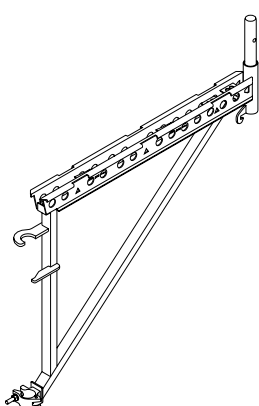
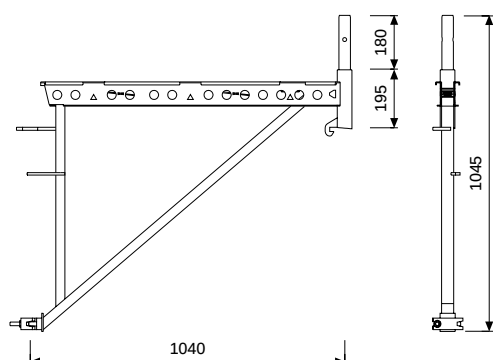
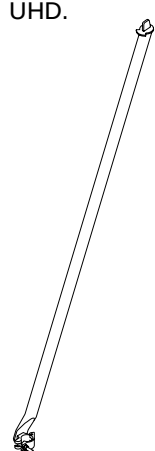
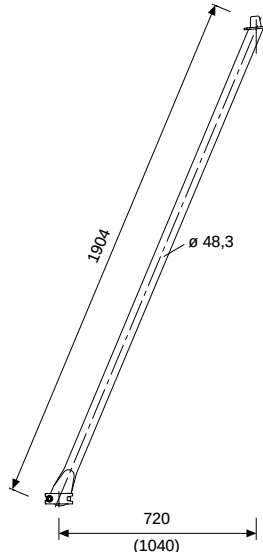
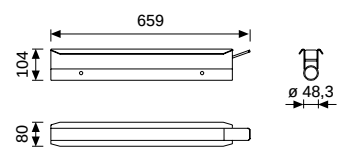
UHL 72	2,3	101588
UHL 104	3,1	101591

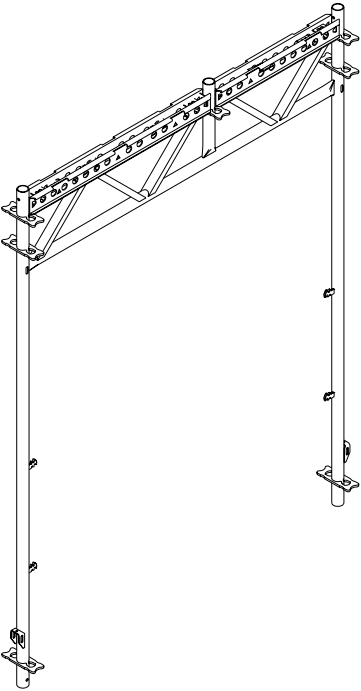
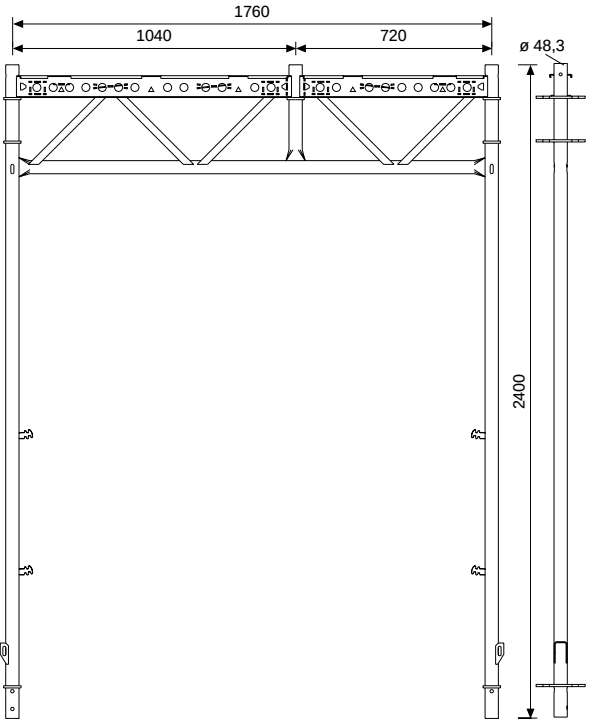
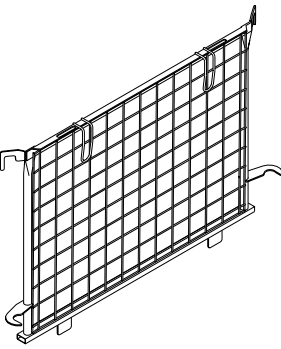
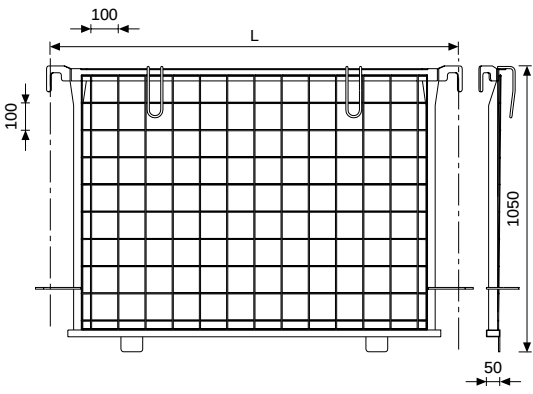
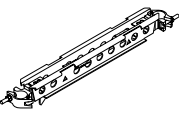
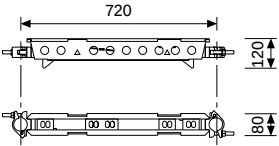
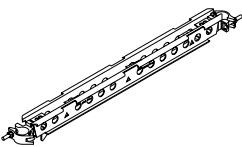
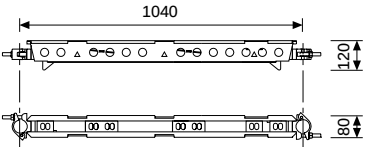


To hang up on
the ledger UH.
Provides additional support
for scaffold boards not forming
part of the PERI UP system.

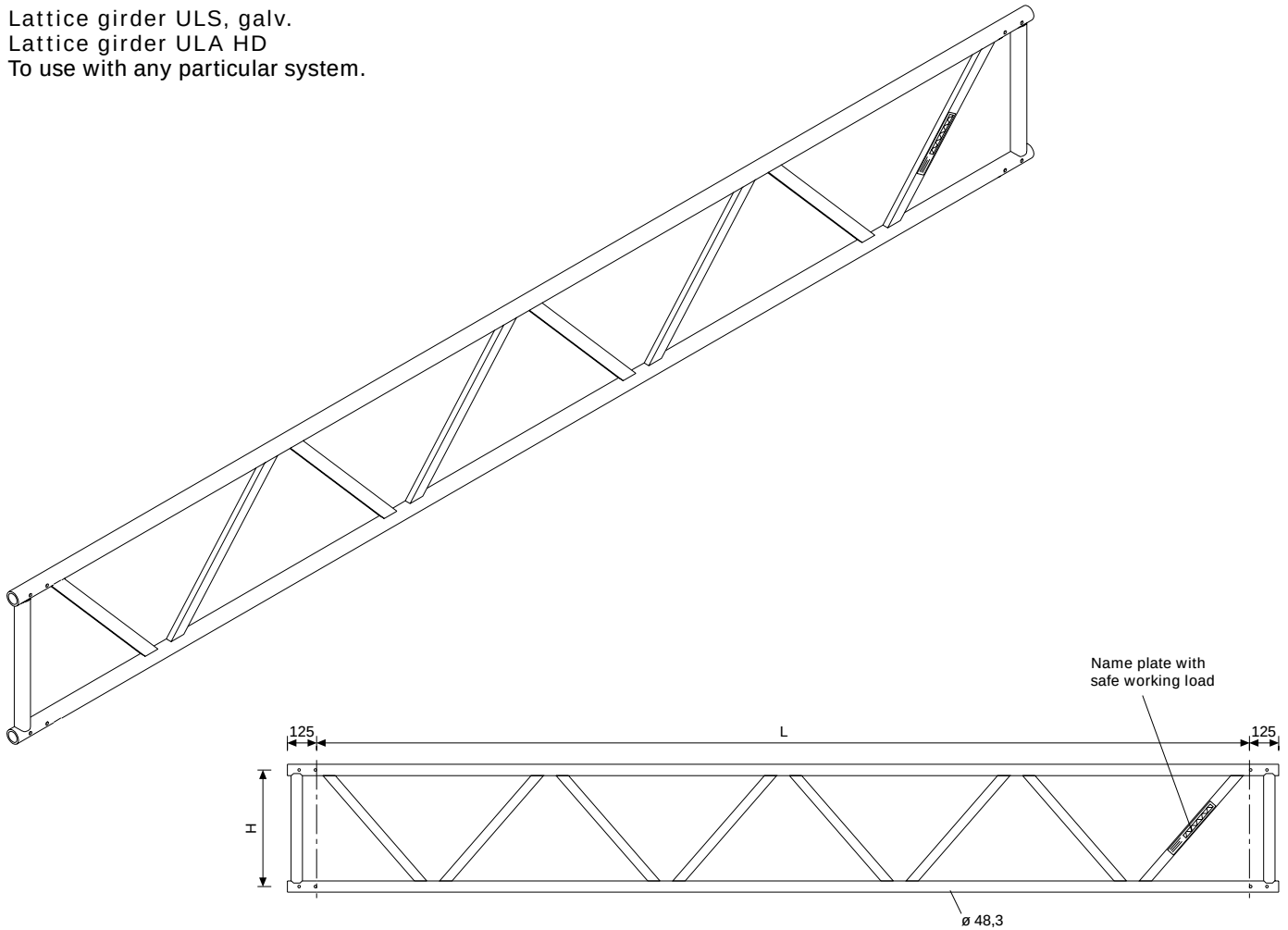


PERI UP supplementary components

	Weight kg	Item no.	
Console bracket UCB 32, galv. For use as inside bracket avoiding gap in decking.  Accessories: Spigot ULT 32 Locking pin 47/57	4,4	100235	
Console bracket UCB 72, galv. 	8,8	100224	
Console bracket UCB 104, galv. 	12,7	100149	
Console bracket brace UCP 72/104, galv. For increasing the load capacity of brackets UCB 72 and UCB 104, and decking transoms UHD. 	7,7	100401	
Connection to protection panel UPC, galv. Holds two decks UDS in the vertical position. 	4,8	100583	

	Weight kg	Item no.																					
Pavement gantry UVG 176/240, galv. Completely roof over with decks UDS.	44,4	100322	 																				
Accessories: Spigot ULT 32 Locking pin 48/57	1,2 0,1	100301 100478																					
Protection panel UPP, galv. Extendable as required			 <table border="1"> <tr> <td>UPP 150 x 100</td><td>13,9</td><td>100518</td><td>L</td></tr> <tr> <td>UPP 200 x 100</td><td>17,0</td><td>100516</td><td>1500</td></tr> <tr> <td>UPP 250 x 100</td><td>20,3</td><td>100503</td><td>2000</td></tr> <tr> <td>UPP 300 x 100</td><td>23,3</td><td>100514</td><td>2500</td></tr> <tr> <td></td><td></td><td></td><td>3000</td></tr> </table> 	UPP 150 x 100	13,9	100518	L	UPP 200 x 100	17,0	100516	1500	UPP 250 x 100	20,3	100503	2000	UPP 300 x 100	23,3	100514	2500				3000
UPP 150 x 100	13,9	100518	L																				
UPP 200 x 100	17,0	100516	1500																				
UPP 250 x 100	20,3	100503	2000																				
UPP 300 x 100	23,3	100514	2500																				
			3000																				
Coupler transom UHC 72, galv. For intermediate deck levels.	5,2	100580	 																				
Coupler transom UHC 104, galv. For intermediate deck levels.	6,1	100581	 																				

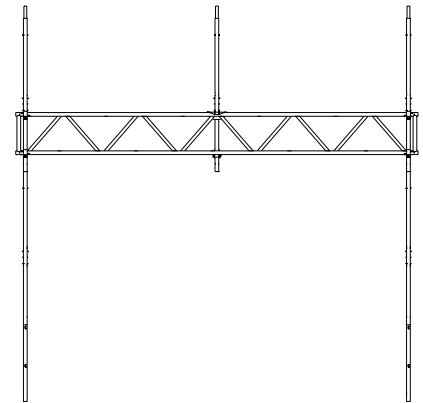
Lattice girder ULS, galv.
Lattice girder ULA HD
To use with any particular system.



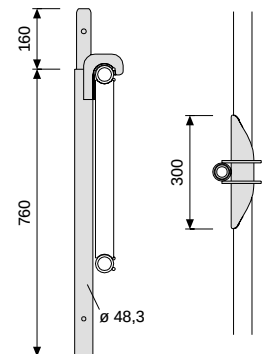
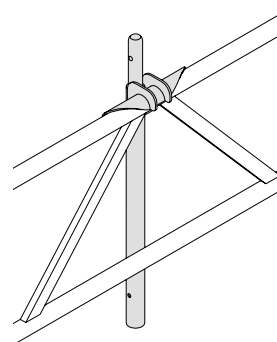
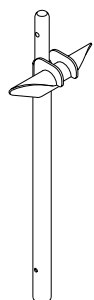
ULS 50/625 (Steel)	60,1	100339	L	H
ULS 70/825 (Steel)	83,8	100852	6000	500
ULA 50/425 HD (Alu)	18,3	101656	8000	700
ULA 50/525 HD (Alu)	22,4	101657	4000	500
ULA 50/625 HD (Alu)	26,4	101658	5000	500
ULA 70/825 HD (Alu)	37,6	101659	6000	500
			8000	700

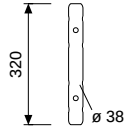
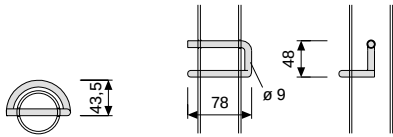
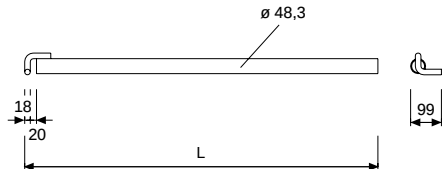
Accessories:

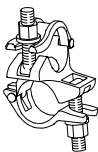
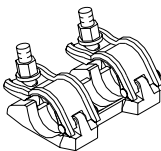
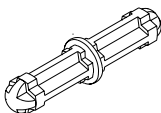
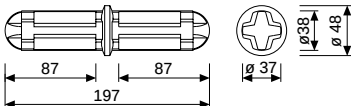
Spigot ULT 32	1,2	100301
Hex. Bolt M 10x70 with nut, galv.	0,1	100719

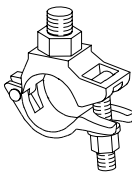
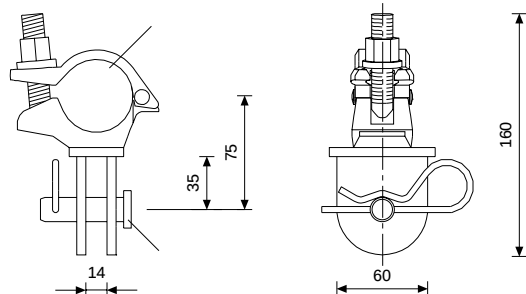
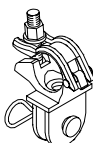
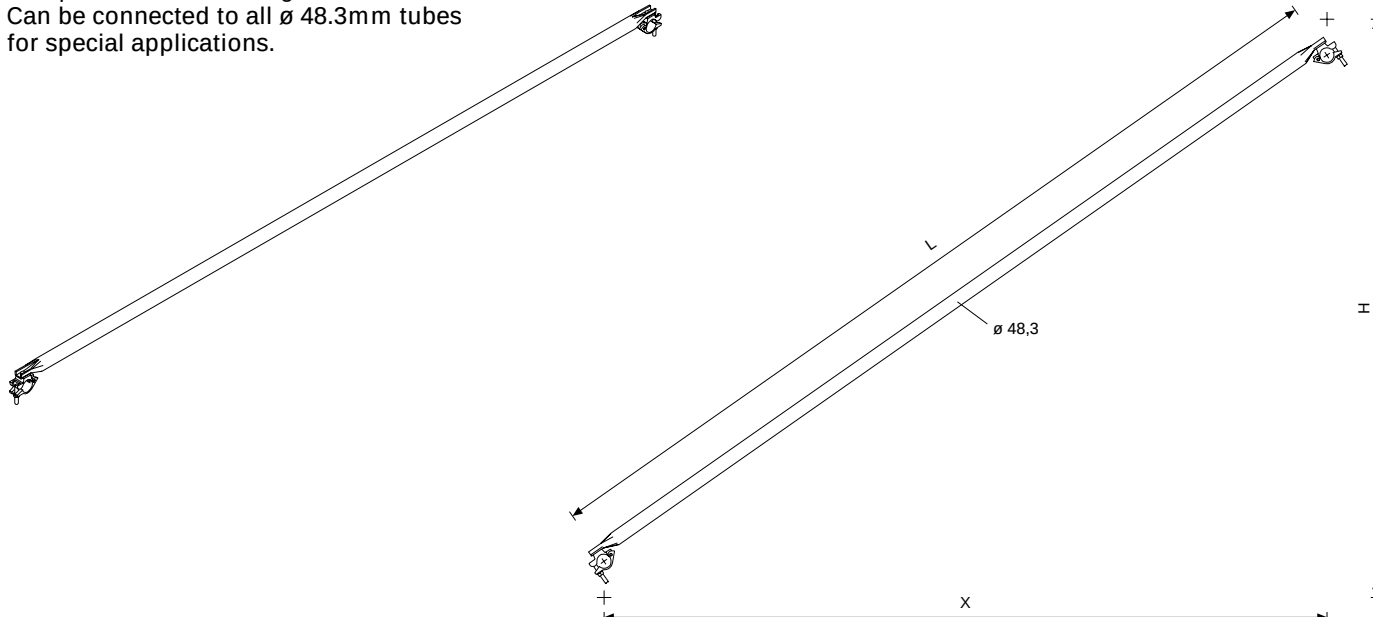
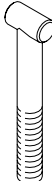
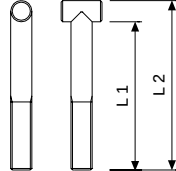


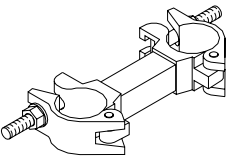
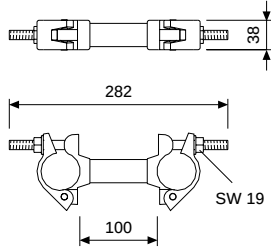
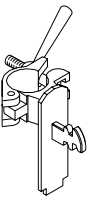
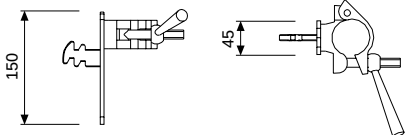
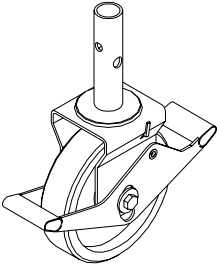
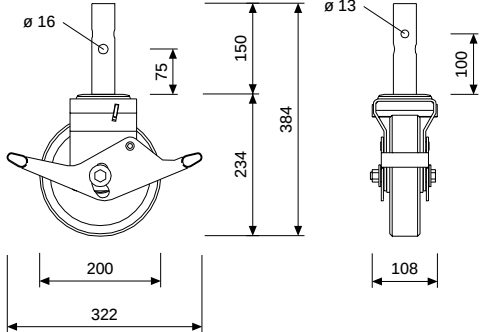
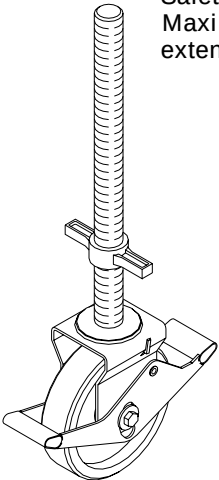
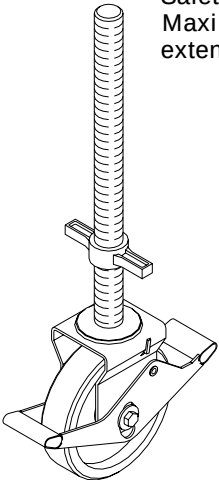
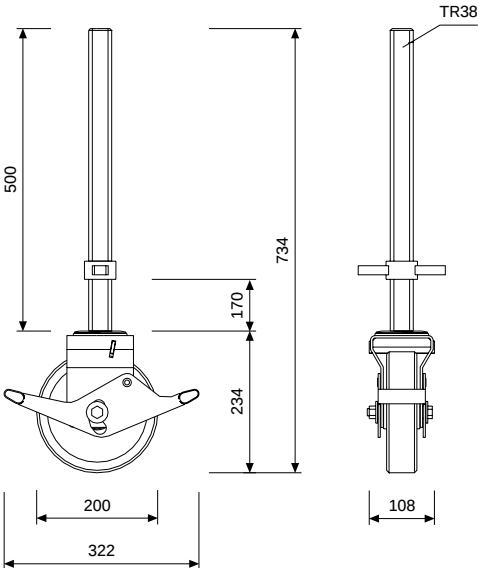
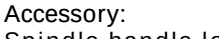
Starter tube ULB 50/70, galv.
For lattice girder.

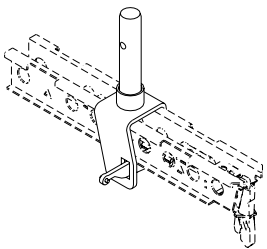
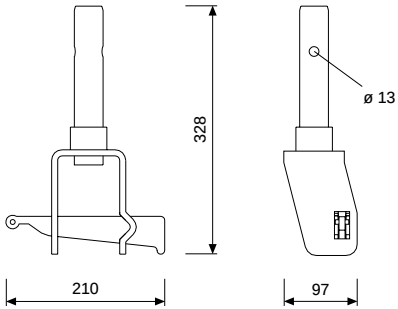
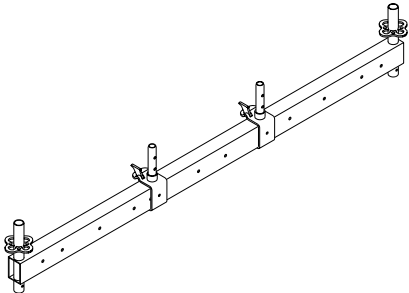
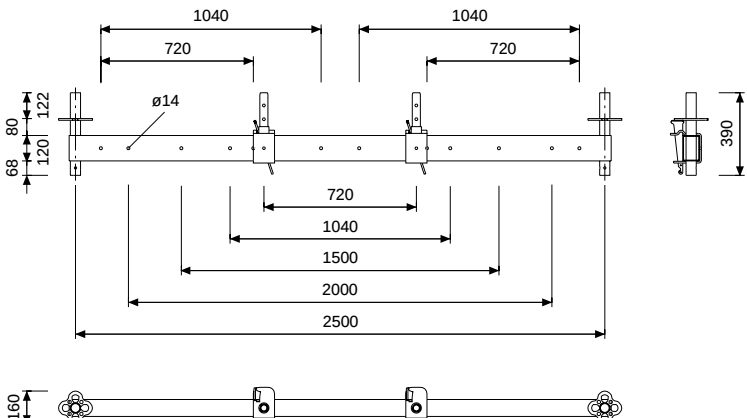
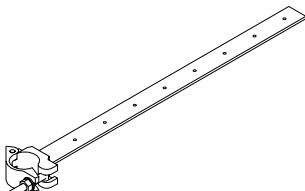
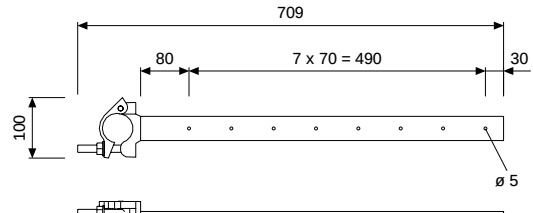
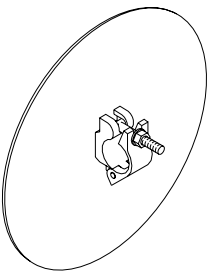
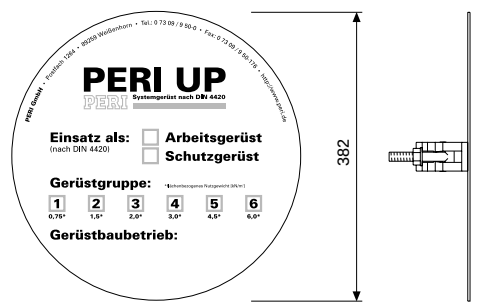


		Weight kg	Item no.		
Spigot ULT 32, galv. Applications: – Console bracket UCB 32 – Pavement gantry UVG – Lattice girder joining – L-frame UVL with handrail		1,2	100301		
Accessories: Locking pin 48/57 or Hex. Bolt M 10x70 with nut, galv.		0,1	100478		
		0,1	100719		
Locking pin 48/57 For scaffolds moved by crane.		0,1	100478		
Not for suspended scaffolds! Not for connecting lattice girders!					
Hex. Bolt M 10x70 with nut, galv. For suspended scaffolds and lattice girders.		0,1	100719		
Wall tie UWT, galv.					
	UWT 45 UWT 110 UWT 140 UWT 170 UWT 220 UWT 270	1,9 4,7 5,3 7,1 9,1 11,1	100088 100091 100093 102951 102954 102957	L 488 1138 1438 1738 2238 2738	
Ring bolt UFE Marked with reach.		UFE 12/ 90 UFE 12/120 UFE 12/190	0,2 0,2 0,3	100693 100694 100695	
Wall insert UFI		UFI 14/ 70 UFI 14/100 UFI 14/135	0,01 0,01 0,01	100696 100697 100698	

		Weight kg	Item no.	
Steel scaffold tube $\varnothing$ 48.3 x 3.2, galv.				
	L = 1,0m	3,55	026411	
	L = 2,0m	7,10	026412	
	L = 3,0m	10,70	026413	
	L = 4,0m	14,20	026414	
	L = 6,0m	21,60	026418	
	Special length	3,55/lfm	026415	
Cutting costs for scaffold tubes			026417	
Standard coupler NK 48/48mm, galv.		1,1	017020	for connecting $\varnothing$ 60 mm tubes
NK 60/48mm, galv.		1,4	017030	
				
Requires 19mm spanner				
Spare parts:				
Hammer head bolt M14 x 75/87		0,1	710702	
Collar nut M14 requiring 19 mm spanner		0,03	710340	
Swivel coupler DK 48/48mm, galv.		1,2	017010	for connecting $\varnothing$ 60 mm tubes for connecting $\varnothing$ 38-40 mm tubes and spindles
DK 60/48mm, galv.		1,5	017000	
DK 38/48mm, galv.		1,1	102400	
				
Requires 19mm spanner				
Spare parts:				
Hammer head bolt M14 x 75/87		0,1	710702	
Collar nut M14 requiring 19mm spanner		0,03	710340	
Tension Coupler 48mm		1,4	100908	
				
Tube Connector 48mm		1,0	100909	
				
				

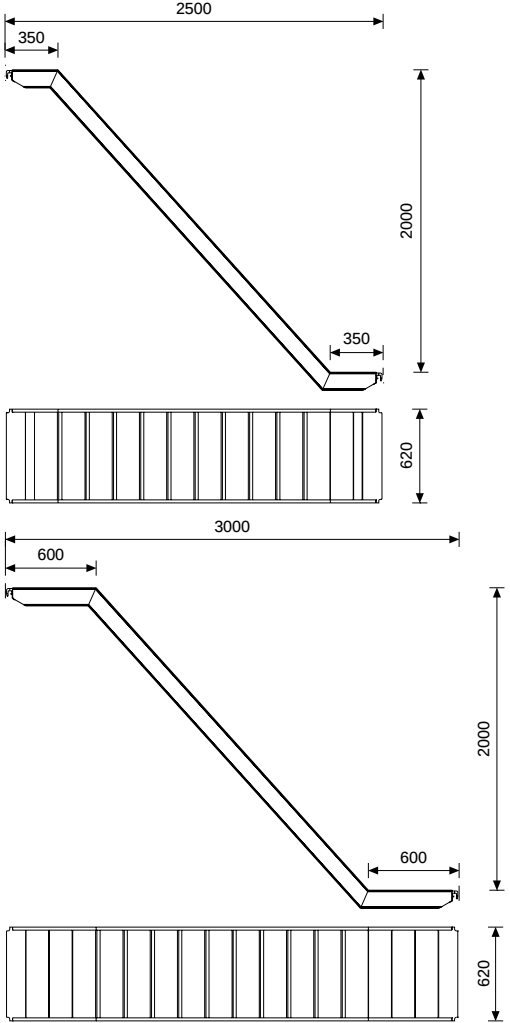
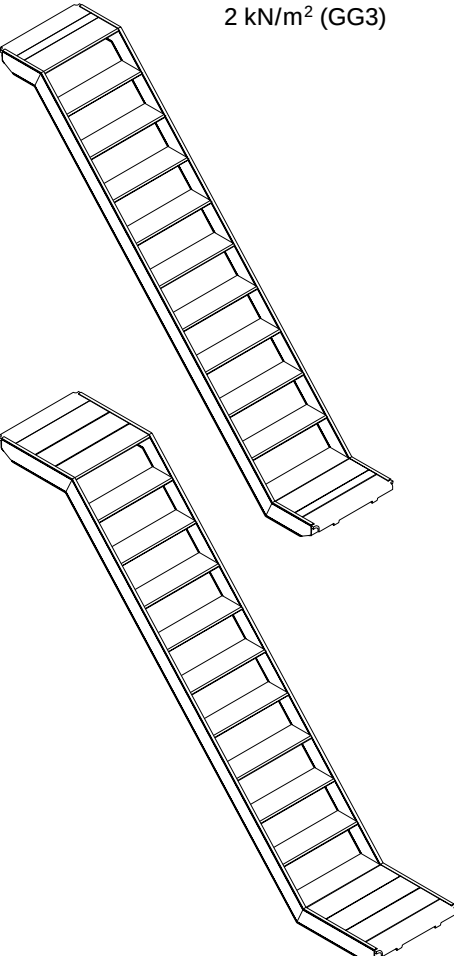
		Weight kg	Item no.			
Screw-On Coupler 48, galv. With welded Pin M 20x32.		0,85	017040			
						
Requires 19mm and 30mm spanner.						
Brace connector HDR Complete with: Pin Ø 16x42, galv. and Cotter Pin 4/1 (1x).		1,30	022016			
						
Coupler braces UBC, galv. Can be connected to all Ø 48.3mm tubes for special applications.						
UBC 72-104/200		8,2	100428	L	H	X
UBC 150/200		9,9	100416	1830	2000	720/104
UBC 200/200		11,1	100419	2305	2000	1500
UBC 250/200		12,5	100422	2660	2000	2000
UBC 300/200		14,0	100425	3050	2000	2500
				3480	2000	3000
T-Head bolt		M 14xL1/L2				
		M 14x63/75	0,1	710293	Standard for couplers 48 mm	
		M 14x75/87	0,1	710702		
		M 14x98/110	0,1	710290		
Accessorie: Nut M14-SW19		0,03	710340			

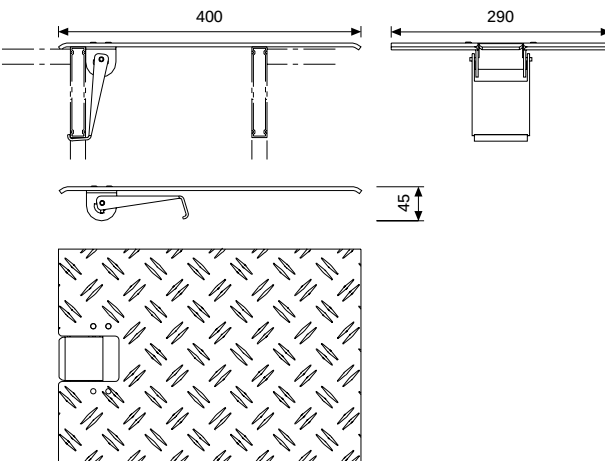
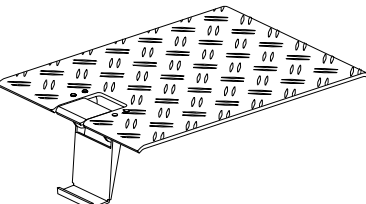
	Weight kg	Item no.	
Spacer UEC 10, galv. For external and internal corners. 	1,3	100750	
Guardrail coupler UPR, galv. Provides additional guardrail mounting point.. 	1,1	100071	
Castor 12 red wheel, capacity 12 kN 	7,0	101858	
Accessory: Spindle handle lock UJS, galv. 	0,9	100863	
Adjustable castor 12 with spindle red wheel, capacity 12 kN Safety Notice: Maximum spindle extension = 170mm! 	7,5	101860	
Accessory: Spindle handle lock UJS, galv. 	0,9	100863	

	Weight kg	Item no.	
Spigot adapter with wedge UES, galv. Allows vertical or framed components to be connected to any point on a decking transom UHD. Do not exceed permissible load of decking transom! 	2,5	101576	
Base beam UVA 250 For mobile and free standing scaffold units. For symetric and antimetric assembly of PERI UP T70/T100 and Rosett 70/100 and symetric assembly of Rosett 150 cm (Stairtower) and 200 cm. 	41,0	100870	
Scaffold board retainer UPD 60 	1,6	101596	
Scaffold group sign UEP Including self-adhesive sign. To identify the scaffold as required under the regulations. 	3,4	101356	
Spare part: Self-adhesive scaffolding sign UEP	0,001	101355	
Self-adhesive scaffolding sign UEP	0,001	101355	

		Weight kg	Item no.
Safety net	600 x 200	2,4	026530
Debris net	250 x 1000	1,8	101347
	250 x 2000	3,6	101348
	300 x 1000	2,2	101349
	300 x 2000	4,3	101350
Tarpaulin UT	UT 270 x 1000	7,6	102020
	UT 270 x 2000	15,1	102021
	UT 325 x 1000	9,1	102022
	UT 325 x 2000	18,2	102023
Netting ties Pack of 100		0,2	100871

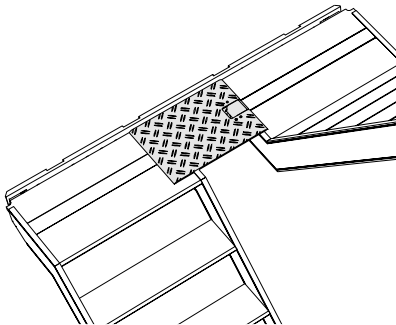
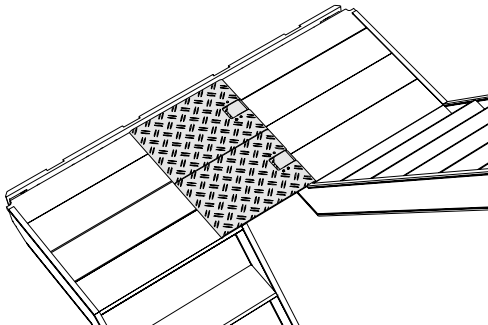
Stairs

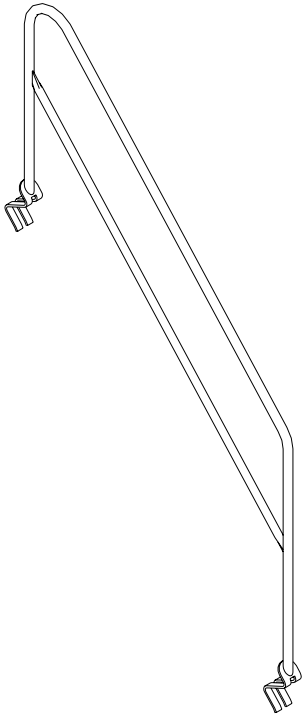
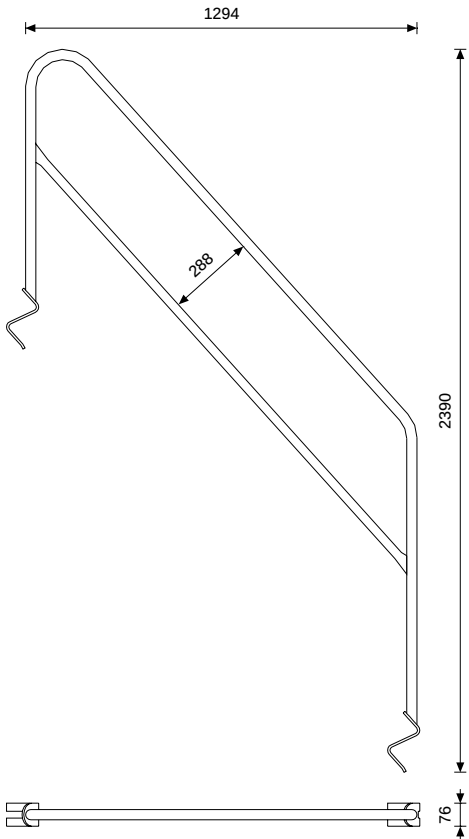
	Weight kg	Item no.	
Staircase stairs UAS 250/200 (Alu)	24,6	100737	
Staircase stairs UAS 300/200 (Alu)	28,8	100738	
Permiss. load 2 kN/m² (GG3)			
			

Landing link panel UAB 30, Alu	2,1	101671	
			

1. Configuration for flights UAS 300/200

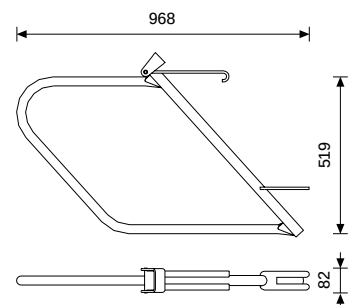
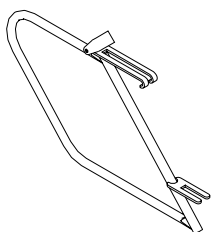
2. Configuration for flights UAS 250/200



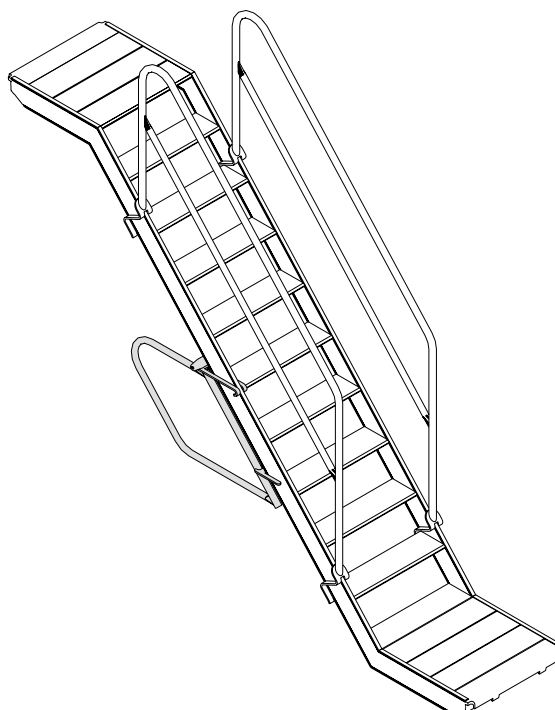
	Weight kg	Item no.	
Stair guardrail UAG, galv. Used as inside and outside guardrail for staicases UAS 250/300 and UAS 300/200. 	10,1	100742	

Inside stair guardrail UAH, galv.

4,3 100830



Guardrails UAG and UAH shown fitted.

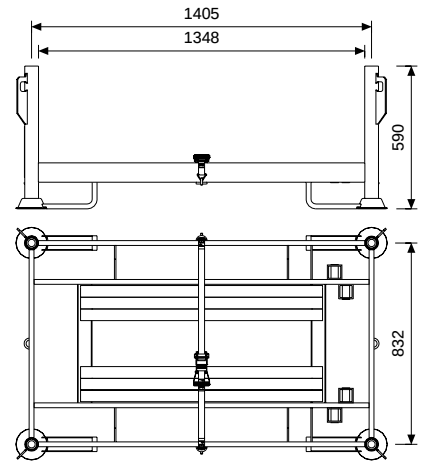
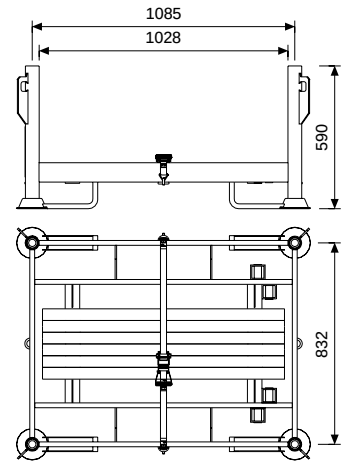
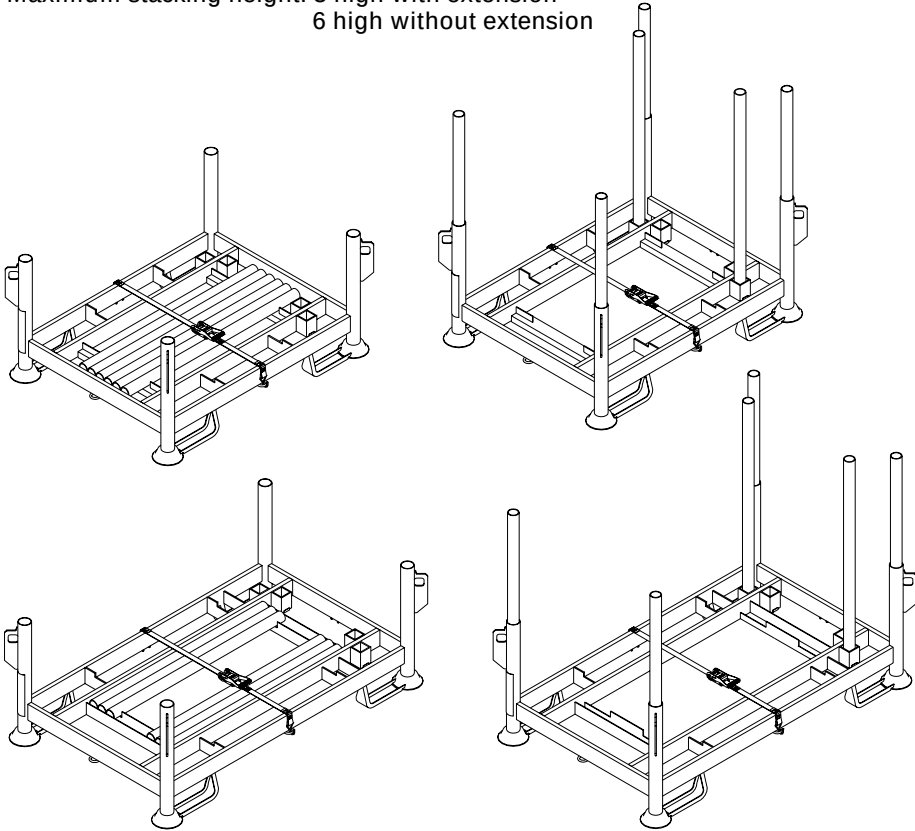


Pallets

⚠ Safety advise!
If the material to be stacked outdoors is light weight and bulky please reduce the number of stacked pallets.

		Weight kg	Item no.
Pallets USP, galv.	USP 72	60,9	100660
	USP 104	66,1	100678

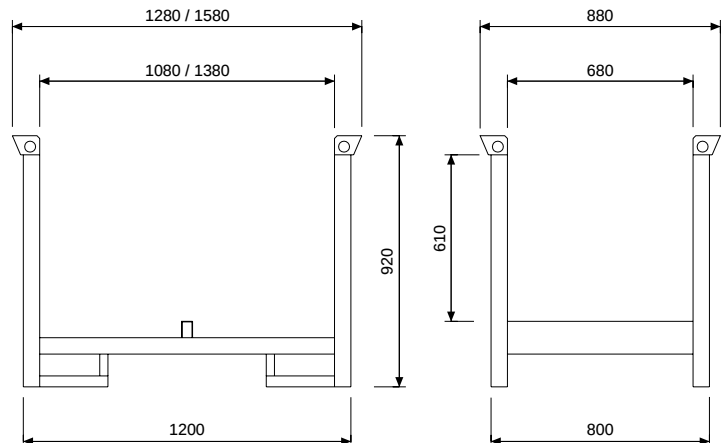
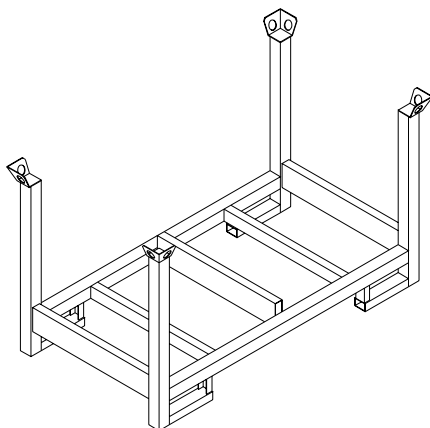
Complete with:
Lashing strap and 6 post extensions.
For stacking:
36 T-frames UVT and tube UV 165,
or base frames UVF and L-frames UVL.
Maximum stacking height: 3 high with extension
6 high without extension

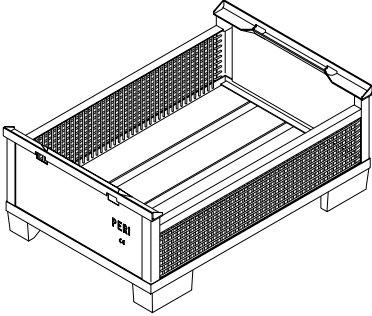
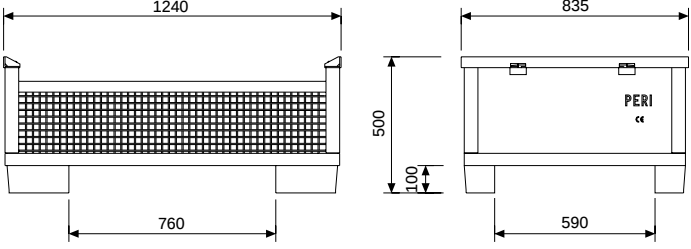
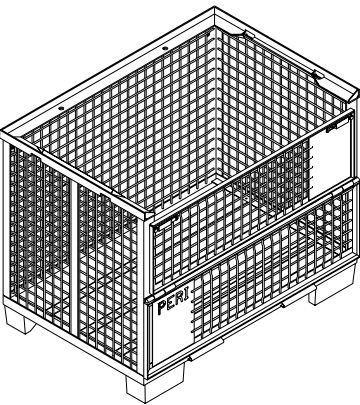
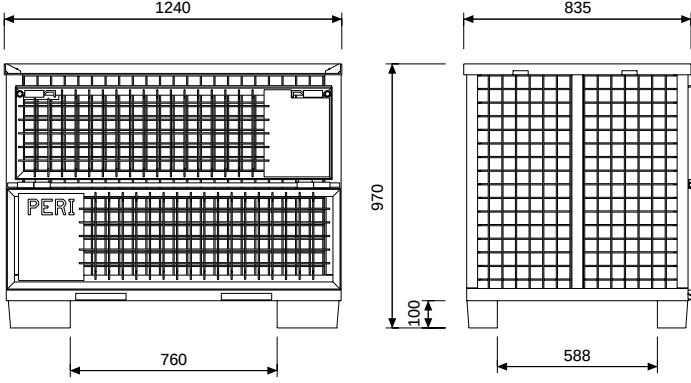
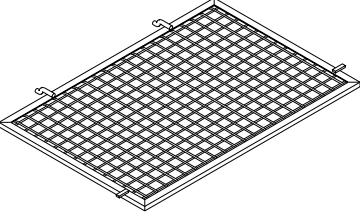
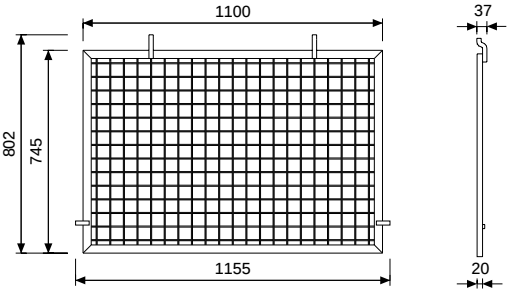
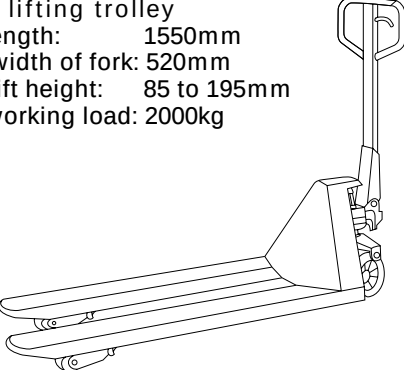


Spare parts:
Lashing strap, 25 x 5750
Scaffold tube, 1.0 m

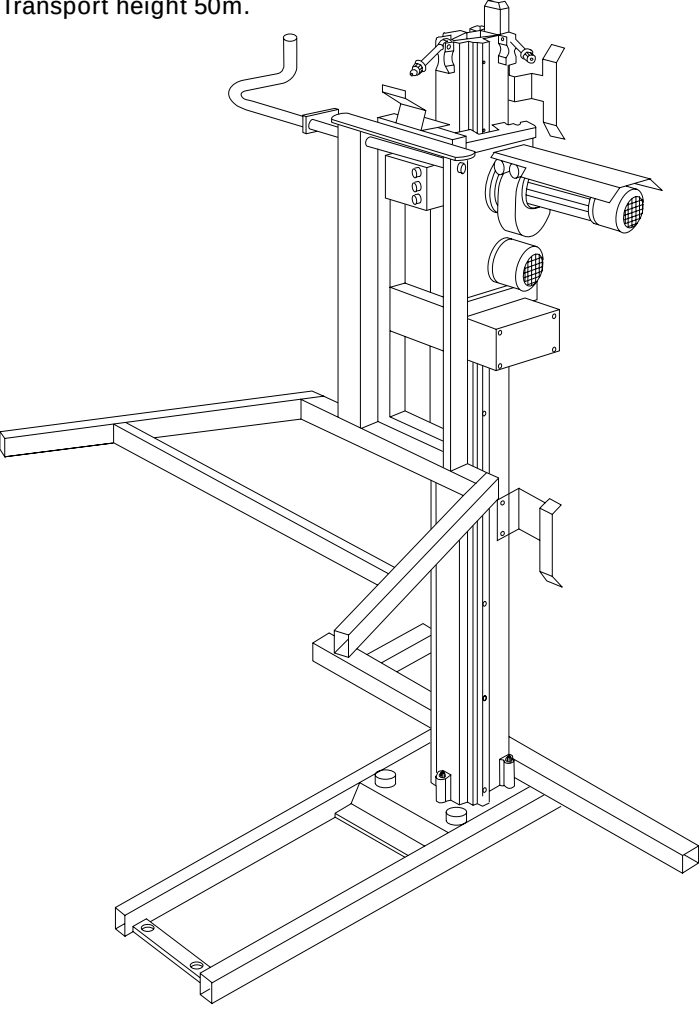
0,50	100707
3,6	026411

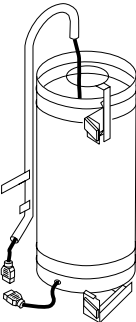
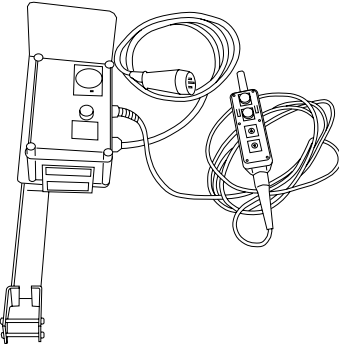
Pallet RP 80x120, galv.
Pallet RP 80x150, galv.
Safe working load: 1500kg
Max stacking: 4 No.
Chain length: 3.00m

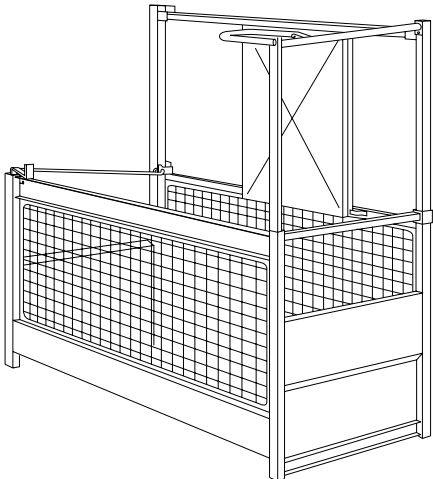
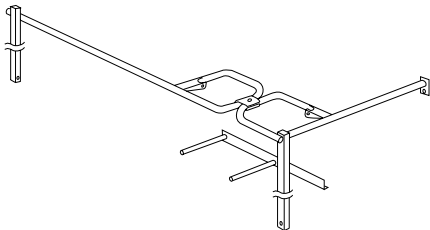
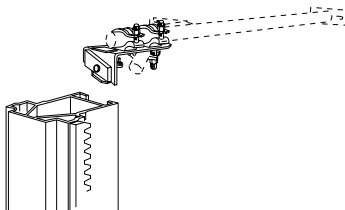


	Weight kg	Item no.	
Small mesh pallet 80x120, painted Capacity: about 0.28m³ Safe working load: 1500kg Max stacking: 6 No. Chain length: 3.00m 	65,8	025670	
Mesh pallet 80x120, painted Capacity: about 0,75m³ Safe working load: 1500kg Max stacking: 4 No. Chain length: 3.00m 	84,9	065016	
Lid for crate pallet 80x120 Can also be used for Hardware box. 	9,6	065067	
Pallet lifting trolley Fork length: 1550mm Max. width of fork: 520mm Max. lift height: 85 to 195mm Safe working load: 2000kg 	110,0	061510	

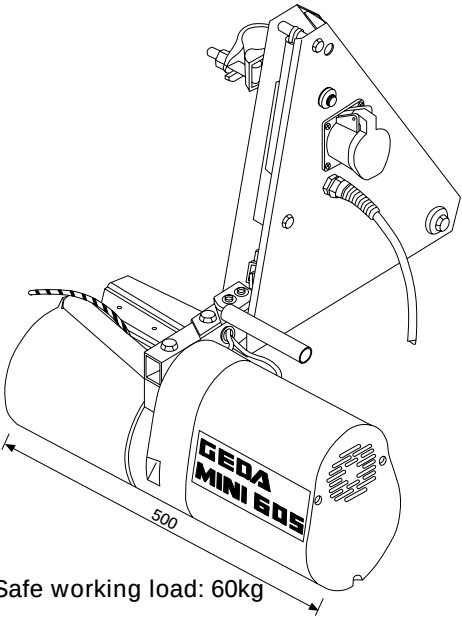
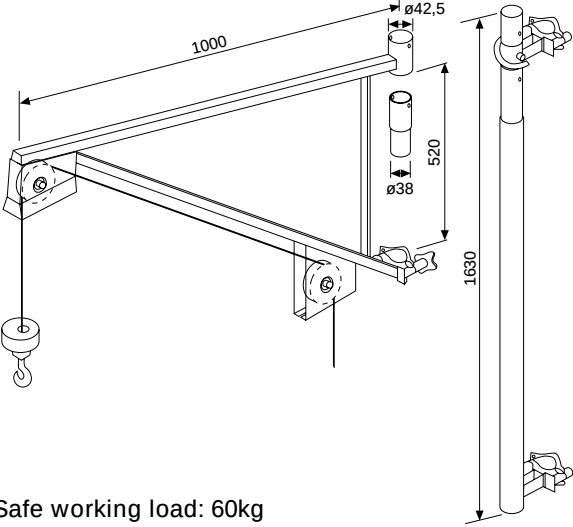
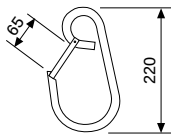
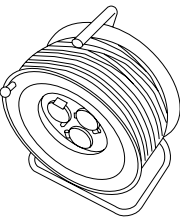
Hoist GEDA 300 Z

	Weight kg	Item no.	
GEDA 300 Z Base fram with Alu-mast. Climb rate 20m/min. Transport height 50m. 	200,0	100454	Base unit consisting of: – Foot section with base mast 2m – Swivel trolley with gear 1.5kW / 230V / 50Hz and overspeed safety device – Limit switch operating element – Safety stop app. 2m above ground – Operating and emergency limit switch at top and bottom – Swivel trolley locking mechanism supervised – Assembly control – Overload protection – Crane jack – Hand control 5m Accessories required: – Cable storage guide & bin Item no: 100455 – Cage & tube support Item no: 100457 – Special frame Item no: 100458 – Alu-Mast 2m Item no: 100459 – Alu-Mast 1m Item no: 100460 – Mast tie Item no: 100461 – Cable guide Item no: 100462
Safe working load: 300kg			

Cable storage guide & bin Transport height 50m 	37,0	100455	
Hand control, load 5m 	5,0	100456	(included in the base unit)

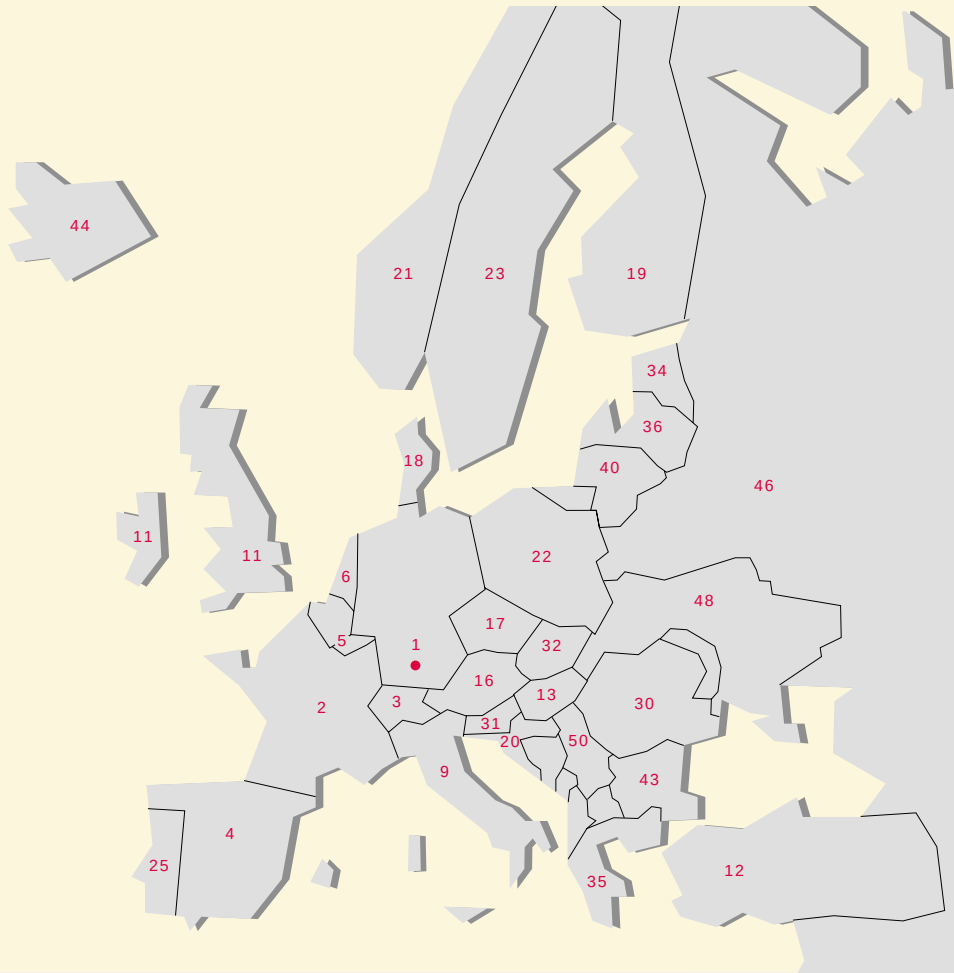
	Weight kg	Item no.
Cage & tube support Int. dimensions (1.4m x 0.75m x 1.1 / 1.8m) 	60,0	100457
Special frame For carrying frame. 	14,0	100458
Alu Mast 2m Alu Mast 1m With interlocking screws.	25,0 14,0	100459 100460
Mast tie 1 fixing at each 4m in height. 	4,0	100461
Cable guide Mounted every 6 m.	1,5	100462

Hoist GEDA Mini 60 S

	Weight kg	Item no.	
GEDA Mini 60 S With 81m rope, with additional weight twist preventer and hook. Without swivel arm. Two lifting speeds 23 / 69m/min. 0.25 / 0.75kW, 230V, 50Hz.  Safe working load: 60kg	51,0	100450	Accessories required: – Swivel arm Mini 60 S Item no: 100451 – Cable reel 33 M Item no: 100453
Swivel arm Mini 60 S  Safe working load: 60kg	11,5	100451	
Load hook for Scaffold components 	0,5	100452	
Cable reel 33 M Cable and wires 2.5mm², 220Volt. 	8,0	100453	



1 PERI GmbH
Rudolf-Diesel-Strasse
89264 Weissenhorn
Phone 07309/950-0
Telefax 07309/951-0
info@peri.de
www.peri.de



PERI International

2 France
PERI S.A.S.
Zone Industrielle Nord
34-36 rue des Frères Lumière
77109 Meaux Cedex
Tel.: ++33 /1/ 64 35 24 40
Fax: ++33 /1/ 64 35 24 50
peri.sas@peri.fr

3 Switzerland
PERI AG
Aspstraße 17
8472 Ohringen
Tel.: ++41 /52/ 3 20 03 03
Fax: ++41 /52/ 3 35 37 61
info@peri.ch

4 Spain
PERI S.A.
Camino Malatones - km 0,5
28110 Algete / Madrid
Tel.: ++34 /91/ 6 20 48 00
Fax: ++34 /91/ 6 20 48 01
ofic_central@periencofrados.com

5 Belgium/Luxemburg
N.V. PERI S.A.
Industriepark
Nijverheidsstraat 6 PB 54
1840 Londerzeel
Tel.: ++32 /52/ 31 99 31
Fax: ++32 /52/ 30 08 30

6 Netherlands
PERI B.V.
v. Leeuwenhoekweg 23
Postbus 304
5480 AH-Schijndel
Tel.: ++31 /73/ 5 47 91 00
Fax: ++31 /73/ 5 49 36 51
info@peri.nl

7 USA
PERI Formwork Systems, Inc.
Suite 200
7272 Park Circle Drive
Hanover, MD 21076
Tel.: ++1 /4 10/ 7 12-72 25
Fax: ++1 /4 10/ 7 12-70 80
www.peri-usa.com

8 Indonesia
PT Beton Perkasa Wijaksana
P.O. Box 3737
Jakarta 10210
Tel.: ++62 /21/ 5 71 26 44
Fax: ++62 /21/ 5 73 85 64
halims@dnnet.net.id

9 Italy
PERI S.p.A.
Via G. Pascoli, 4
20060 Basiglio (MI)
Tel.: ++39 /02/ 9 50 78-1>
Fax: ++39 /02/ 95 76 19 14
info@peri.it
www.peri.it

10 Japan
Hory Corporation
11-17 Fuyuki, Kohtoh-Ku
Ishima Bldg., 9F
Tokyo 135-0041
Tel.: ++81 /3/ 38 20 88 71
Fax: ++81 /3/ 56 21 70 24
frbk6541@mb.infoweb.or.jp

11 United Kingdom/Ireland
PERI Ltd.
Market Harborough Road
Clifton upon Dunsmore
Rugby, CV23 0AN
Tel.: ++44 /17 88/ 86 16 00
Fax: ++44 /17 88/ 86 16 10
www.peri.ltd.uk

12 Turkey
PERI Kalıp ve İskeleleri
San. Tic. Ltd. Sti.
Çakmaklı Köyü Karşısı
Sanbir Bl. 4.Bölge 9.Cadde No: 133
Büyükcemce / İstanbul
Tel.: ++90 /2 12/ 8 86 74 01(02)-(09)
Fax: ++90 /2 12/ 8 86 74 15
www.peri.com.tr

13 Hungary
PERI Kft.
Zádor u. 4.
1181 Budapest
Tel.: ++36 /1/ 2-960 920
Fax: ++36 /1/ 2-960 950
info@peri.hu
www.peri.hu

14 Malaysia
PERI-HORY MALAYSIA
Formwork SDN. BHD.
Unit19-07-4, Level 7
Damansara Heights
Plaza Kelanamas,
19 Jalan Dungun
50490 Kuala Lumpur
Tel.: ++60 /3/ 20 93 68 23
Fax: ++60 /3/ 20 92 58 76
perihory@po.jaring.my

15 Singapore
PERI-HORY ASIA
Formwork Pte. Ltd.
No. 1 Sims Lane # 06-10
Singapore 387355
Tel.: ++65 / 67 44 29 89
Fax: ++65 / 67 44 36 93
pha@periasia.com

16 Austria
PERI Ges.m.bH
Industriegelände 152
Postfach 1
3131 Getzersdorf
Tel.: ++43 /27 83/ 41 19
Fax: ++43 /27 83/ 41 19-20
peri_austria@aon.at

17 Czech Republic
PERI spol. s r.o.
P.O. Box 3
252 42 Jesenice / Praha
Tel.: ++420 /2/ 41 09 03 11
Fax: ++420 /2/ 41 09 03 15
info@peri.cz

18 Denmark
PERI DANMARK A/S
Greve Main 26
2670 Greve
Tel.: ++45 /43/ 45 36 27
Fax: ++45 /43/ 45 36 87
peri@peri.dk
www.peri.dk

19 Finland
PERI Suomi Ltd. Oy
Periäistentie 61
05200 Rajamäki
Tel.: ++358 /9/ 27 66 06-0
Fax: ++358 /9/ 27 66 06-66
info@perisuomi.fi

20 Croatia
RADIUS Oplate
II Maksimirsko naselje 1/6
10000 Zagreb
Tel.: ++385 /1/ 2 30 42 66
Fax: ++385 /1/ 2 30 42 66

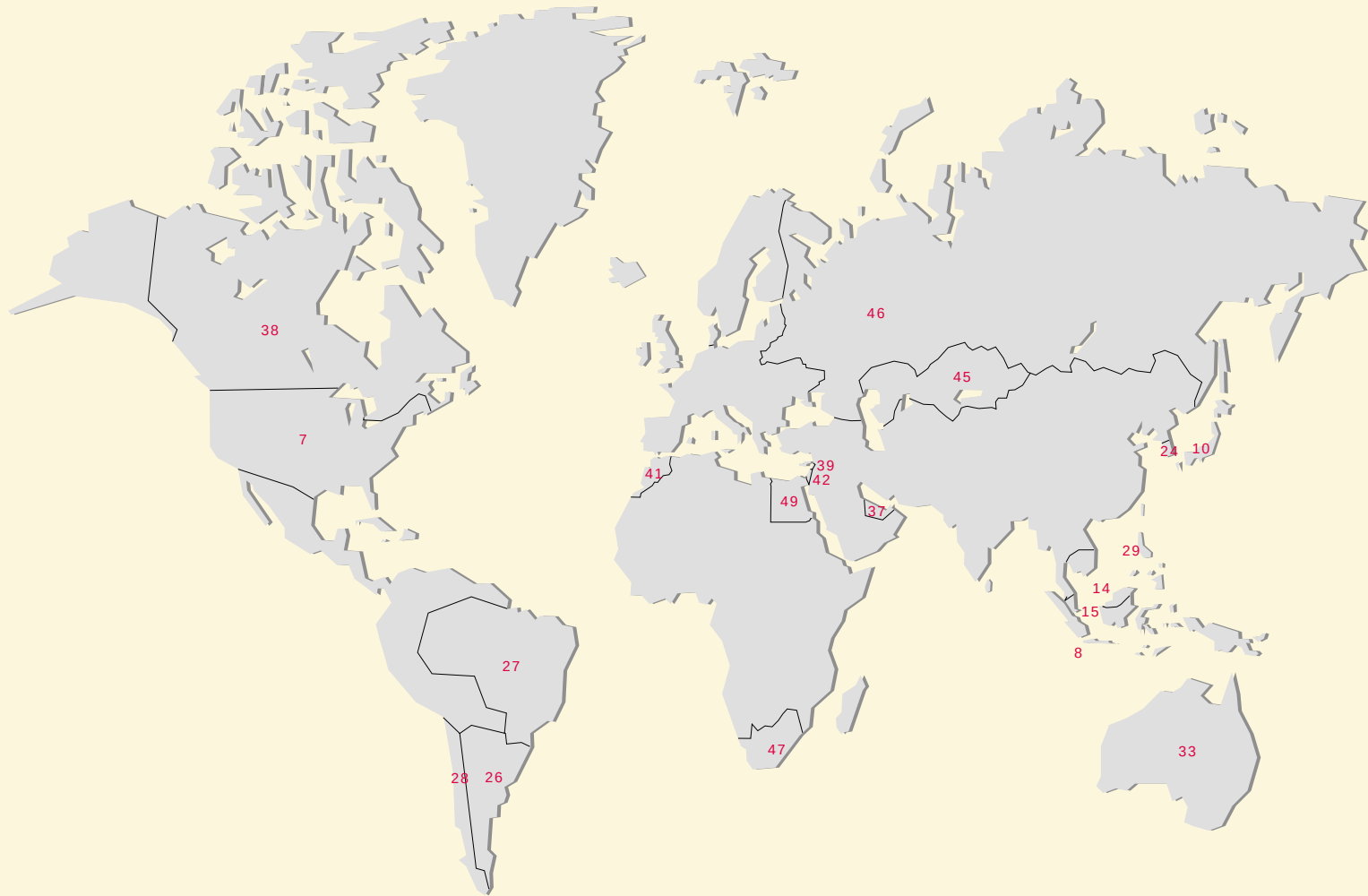
21 Norway
PERI NORGE AS
Industriegata 11
3400 Lier
Tel.: ++47 /32/ 24 17 00
Fax: ++47 /32/ 24 17 01
info@peri.no
www.peri.no

22 Poland
PERI Polska Sp. z o.o.
ul. Stoleczna 62
05-860 Płochocin
Tel.: ++48 /22/ 72 17 400
Fax: ++48 /22/ 72 17 401
info@peri.pol.pl

23 Sweden
PERIform SVERIGE AB
Montörgatan 4-6
Box 9073
30013 Halmstad
Tel.: ++46 /35/ 17 46 60
Fax: ++46 /35/ 17 46 78
peri@periform.se

24 Korea
PERI (Korea) Ltd.
Korea Road Safety
Authority Bldg., 9. Fl.
300-11, Yomgok-dong,
Seocho-ku,
Seoul 137-170
Tel.: ++82 /2/ 34 60 18 00
Fax: ++82 /2/ 5 57 53 82
peri11@chollian.net

25 Portugal
PERIcofragens Lda.
Largo da Lagoa, 14-A
2795 Linda-a-Velha
Tel.: ++351 /21/ 4 14 62 30
Fax: ++351 /21/ 4 14 32 75



- 26 Argentina**
PERI S.A
Ruta Nacional No. 9, km 47,5
(Panamericana Ramal Escobar)
(1625) Escobar / Prov. Bs. As.
Tel.: ++54 /34 88/ 42 81 00
Fax: ++54 /34 88/ 42 30 21
info@peri.com.ar
- 27 Brazil**
PERI Formas e
Escoramentos Ltda.
Passagem Abaré, 1.502
06300-000 Carapicuíba
São Paulo
Tel.: ++55 /11/ 41 86 10 41
Fax: ++55 /11/ 41 86 10 41
peribr@zaz.com.br
www.peribrasil.com.br
- 28 Chile**
PERI Chile Ltda.
C./José de San Martín 104
Parque Industrial Los Libertadores
Colina, Santiago de Chile
Tel.: ++56 /2/ 4 44 60 00
Fax: ++56 /2/ 4 44 60 01
perich@peri.cl
www.peri.cl
- 29 Philippines**
PERI GmbH
4-B Sycamore Center,
Alabang-Zapote Road
Corner Buencamino Street,
Alabang Muntinlupa
Metro Manila
Tel.: ++63 /2/ 8 09 34-01 (02) (03)
Fax: ++63 /2/ 8 09 17 68
helmut@skyinet.net
- 30 Romania**
PERI România SRL
DN1 km 20 + 150
Bucuresti - Ploiesti
8113 Balotesti - ILFOV
Tel.: ++40 /21/ 2 66 24 19
Fax: ++40 /21/ 2 66 24 20
- 31 Slovenia**
Goran Opališ s. p.
tehnologije in storitve
Obrežna 137
2000 Maribor
Tel.: ++386 /2/ 4 21 52 40
Fax: ++386 /2/ 4 21 52 41
- 32 Slovakia**
PERI spol. s r.o.
Pribylinská 10
831 04 Bratislava
Tel.: ++421 /2/ 4 92 09-1 11
Fax: ++421 /2/ 4 92 09-1 10
info@peri.sk
- 33 Australia**
PERI Australia Pty. Ltd.
116 Glendenning Road
Glendenning NSW 2761
Tel.: ++61 /2/ 88 05 23 00
Fax: ++61 /2/ 96 75 72 77
www.periaus.com.au
- 34 Estonia**
B-Erivor AS
Kalmistu tee 22
11216 Tallinn
Tel.: ++372 /6/ 77 11 00
Fax: ++372 /6/ 77 11 22
- 35 Greece**
PERI Hellas Ltd.
Leof. Messogion 317
& Lokridos
152 31 Chalandri / Athen
Tel.: ++30 /210/ 6 72 91 21
Fax: ++30 /210/ 6 72 91 42
info@perihellas.gr
- 36 Latvia**
VIA TEH Ltd.
Kürzes iela 3A
1046 Riga
Tel.: ++371 / 7 61 60 32
Fax: ++371 / 7 61 40 44
www.peri.lv
- 37 United Arab Emirates**
PERI (L.L.C.)
Brashy Building, Office No. 212
Shk. Zayed Road
P.O. Box 27933
Dubai
Tel.: ++971 /4/ 3 39 44 94
Fax: ++971 /4/ 3 39 44 34
perilic@perime.com
- 38 Canada**
PERI Formwork System, Inc.
45 Nixon Road
Bolton, Ontario
L7E 1K1
Tel.: ++1 /9 05/ 9 51 54 00
Fax: ++1 /9 05/ 9 51 54 54
www.peri.ca
- 39 Lebanon**
PERI GmbH
Lebanon Representative Office
AYA Center, 7th floor
P.O. Box 90416
Antelias / Beirut
Tel.: ++961 /1/ 24 33 65
Fax: ++961 /1/ 24 33 67
fady.abdo@peri.de
- 40 Lithuania**
AB IMSAS
Buivydiskiu Street 22
2010 Vilnius
Tel.: ++370 /2/ 42 81 00
Fax: ++370 /2/ 42 81 02
- 41 Morocco**
PERI S.A.
Route de Rabat, km. 5
Piste de Beni Touzine
Tanger
Tel.: ++212 /39 31 75 48
Fax: ++212 /39 31 75 49
- 42 Israel**
PERI Formwork
Engineering Ltd.
16 Moshe Dayan st.
P.O. Box 10202
Kiriath Arie
Petach Tikva 49002
Tel.: ++972 /3/ 9 24 93 32
Fax: ++972 /3/ 9 24 93 31
info@peri-il.com
- 43 Bulgaria**
PERI BULGARIA EOOD
9-11 Gebedje Str.
1612 Sofia / Bulgaria
Tel.: ++3 59 /2/ 9 15 19 55
Fax: ++3 59 /2/ 9 15 19 66
peri.bulgaria@peri.bg
www.peri.bg
- 44 Iceland**
Merkur HF
Baejarflöt 4
112 Reykjavik
Tel.: ++354 / 5 94 60 00
Fax: ++354 / 5 94 60 02
- 45 Kazakhstan**
PERI Kalip ve Iskeleleri
Almaty Branch Office
Furmanova Straße, 65
Büro 412 Corner Makataeva
480004, Alma Ata
Tel.: ++7 /32 72/ 33 00 72
Fax: ++7 /32 72/ 33 91 16
perialmaty@peri.com.tr
- 46 Russian Federation**
PERI GmbH
Krasnopresnenskaja
Naberezhnaja 12
Hotel Mezhdunarodnaja 2
Nr. 1312
123610 Moskau
Tel.: ++7 / 0 95/ 2 58 23 49
Fax: ++7 / 0 95/ 2 58 23 50
moscow@peri.ru
www.peri.ru
- 47 South Africa**
PERI Wiehahn (Pty.) Ltd.
P.O. Box 2668
Bellville 7535
Tel.: ++27 /21/ 9 05 18 15
Fax: ++27 /21/ 9 05 47 07
team@wiehahn.co.za
www.periwiehahn.co.za
- 48 Ukraine**
TOW PERI Ukraina
23, M. Raskovoj Str.
02002 Kiev
Tel.: ++380 /44/ 5 68 53 57
Fax: ++380 /44/ 5 68 51 45
- 49 Egypt**
PERI GmbH
Egypt Branch Office
24 A, Obour Gardens,
4th floor, apt. #1
Salah Salem Street
11361 Heliopolis / Kairo
Tel.: ++20 /2/ 4 04 85 24/26
Fax: ++20 /2/ 4 04 57 84
peri@link.com.eg
- 50 Serbia/Montenegro**
Predstavništvo Beograd
Bezanijskih ilegalaca 70
11070 N. Beograd
Tel.: ++3 81 / 11 / 3 18 25 07
Fax: ++3 81 / 11 / 3 18 59 62
milebojanic@ptt.yu

Important notes:

The valid safety regulations in each country or state are to be observed for using our products.

The illustrations in this brochure are just photographs of the situation on a site at a particular moment. Safety or formwork anchorage details are therefore not to be taken as a definitive guide to the way the equipment is to be used.

Safety precautions and allowable loads are to be observed strictly. Separate structural calculations are required for any changes and deviations.

Subject to technical change in the interest of progress.

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D-89259 Weissenhorn

PERI GmbH
P.O. Box 12 64
D-89259 Weissenhorn
Tel.: 0 73 09 / 9 50-0
Fax: 0 73 09 / 9 51-0
info@peri.de
www.peri.de