

## **E** Truss Systems

Ladder, Triangular and Box Truss



## Ladder, Triangular and Box Truss (SB 18 / SB 29 / SB 40)

Features	All truss sections have connector spigots permanently attached to one end of truss, including steel pins and cotter pins.
Truss Options	The price list shows a selection of truss components. Additional options such as T-pieces, cross pieces or circles are available on request. Please see the complete program on our website.
Safety	All truss systems are TÜV-certified.
Custom Manufacturing	On request, we can supply custom sizes and configurations. Truss components are also available in powder-coated RAL Colours.



### Technical Data Truss Systems

		Height mm	Width mm	Main Tube Ø mm	Diagonal Brace Ø mm
Ladder Truss	SB 18 - 2	180	30	30 x 3	12 x 2
Triangular Truss	SB 18 - 3	160	180	30 x 3	12 x 2
Box Truss	SB 18 - 4	180	180	30 x 3	12 x 2
Ladder Truss	SB 29 - 2	288	48	48 x 2	18 x 2
Triangular Truss	SB 29 - 3	256	288	48 x 2	18 x 2
Box Truss	SB 29 - 4X	288	288	48 x 2	18 x 2
Box Truss	SB 29 - 4L	288	288	48 x 3	18 x 2
Ladder Truss	SB 40 - 2	398	48	48 x 2	25 x 2
Triangular Truss	SB 40 - 3	351	398	48 x 2	25 x 2
Box Truss	SB 40 - 4	398	398	48 x 2	25 x 2
Triangular Truss	SB 40P - 3	351	398	48 x 3	25 x 3
Box Truss	SB 40P - 4	398	398	48 x 3	25 x 3

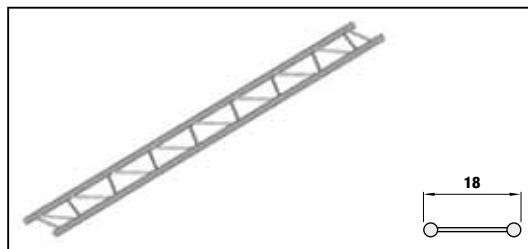
## Ladder, Triangular and Box Truss (SB 18 / SB 29 / SB 40)

**Loas Capacity**

Truss Systems	Type	Length	Distributed Load	Distributed Load	Deflection	Point Load max.	Deflection
			max.	max.			
		m	kg	kg/m	mm	kg	mm
Ladder Truss	SB 18 - 2	4	237	59	23	118	18
		6	152	25	43	76	34
		8	104	13	74	52	60
Triangular Truss	SB 18 - 3	4	540	135	20	270	16
		6	340	57	40	170	32
		8	230	29	69	115	55
		10	164	16	107	82	86
Box Truss	SB 18 - 4	4	1090	273	27	545	22
		6	700	117	54	350	43
		8	500	63	92	250	73
		10	374	37	143	187	114
Ladder Truss	SB 29 - 2	4	590	148	8	300	7
		6	386	64	19	193	15
		8	285	36	33	142	26
		10	216	22	50	108	40
		12	171	14	72	85	57
Triangular Truss	SB 29 - 3	4	746	187	10	373	8
		6	476	79	23	238	18
		8	336	42	40	168	32
		10	248	25	63	124	50
		12	184	15	90	92	72
Box Truss	SB 29 - 4X	4	2300	575	12	1150	10
		6	1923	321	31	960	25
		8	1420	178	55	710	44
		10	1090	109	86	546	69
		12	729,6	61	120	446	108
Box Truss	SB 29 - 4L	4	1700	425	12	850	9
		6	1263	211	30	631	24
		8	923	115	53	461	42
		10	690	69	79	345	66
		12	550	46	118	275	95
Ladder Truss	SB 40 - 2	4	1069	267	8	542	6
		6	727	121	16	347	13
		8	506	63	28	253	22
		10	376	38	43	187	34
		12	293	24	62	146	50
Triangular Truss	SB 40 - 3	4	1282	321	8	641	7
		6	834	139	18	417	15
		8	606	76	33	303	26
		10	462	46	51	231	41
		12	364	30	73	182	59
Box Truss	SB 40 - 4	4	2174	544	7	1087	5
		6	1506	251	16	753	13
		8	1173	147	29	586	24
		10	970	97	48	485	38
		12	790	66	67	395	54
		14	656	47	88	328	71
		16	552	35	111	276	89
Triangular Truss	SB 40P - 3	4	1620	405	9	810	7
		6	1056	176	17	528	14
		8	775	97	29	388	24
		10	578	58	45	289	37
		12	460	38	66	230	53
		14	364	26	90	182	72
		16	288	18	117	144	94
Box Truss	SB 40P - 4	4	3487	872	9	1743	8
		6	2488	415	20	1244	16
		8	1816	227	34	908	27
		10	1425	143	53	713	42
		12	1150	96	76	575	61
		14	949	68	104	474	83
		16	792	50	136	396	108

## 7.18 Ladder Truss: SB 18 - 2

Art.- No.	Ladder Truss	Length cm	Weight kg
<b>3718 2050</b>		50	0,86
<b>3718 2100</b>		100	1,63
<b>3718 2150</b>		150	2,41
<b>3718 2200</b>		200	3,18
<b>3718 2250</b>		250	3,96
<b>3718 2300</b>		300	4,73



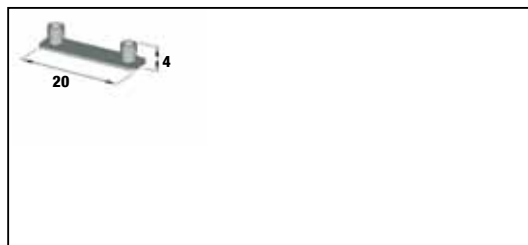
Art.- No.	2-Way Corner Connection • 90°. • Vertical.	Length cm	Weight kg
<b>37E18 290V</b>		25 / 25	0,86



Art.- No.	2-Way Corner Connection • 90°. • Horizontal.	Length cm	Weight kg
<b>37E18 290H</b>		25 / 25	0,86

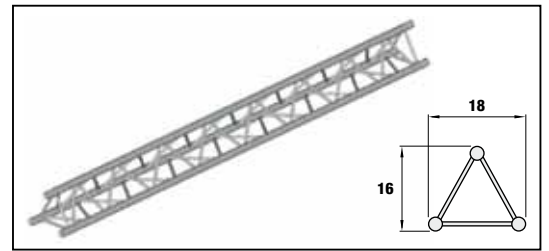


Art.- No.	End Plate • Aluminum, thickness: 6 mm.	Size cm	Weight kg
<b>3718 2BPL</b>		20 x 5 x 4	0,56

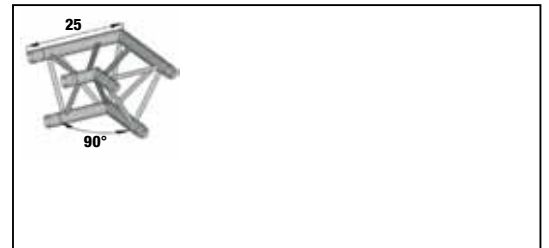


## 7.18 Triangular Truss: SB 18 - 3

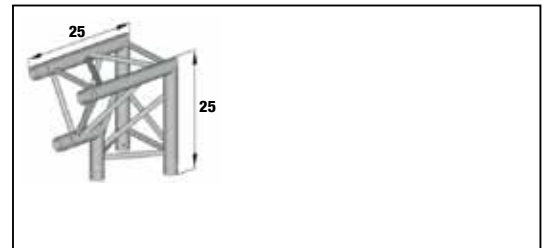
Art.- No.	Triangular Truss	Length cm	Weight kg
<b>3718 3050</b>		50	1,60
<b>3718 3100</b>		100	3,00
<b>3718 3150</b>		150	4,40
<b>3718 3200</b>		200	5,80
<b>3718 3250</b>		250	7,20
<b>3718 3300</b>		300	8,60



Art.- No.	2-Way Corner Connection • 90°.	Length cm	Weight kg
<b>37E18 390</b>		25 / 25	1,32



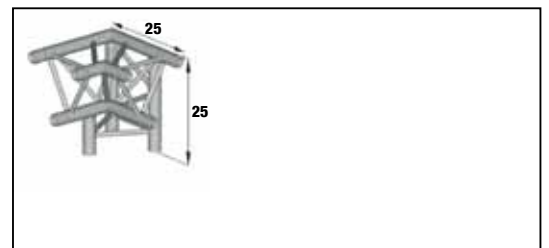
Art.- No.	2-Way Corner Connection • Up: 2 corner supports.	Length cm	Weight kg
<b>37E18 3ENDU</b>		25 / 25	1,50



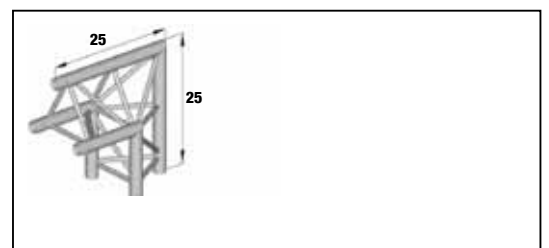
Art.- No.	3-Way Corner Support • Up: 2 corner supports. • 90°. • Left side.	Length cm	Weight kg
<b>37E18 390AUL</b>		25 / 25 / 25	1,80



Art.- No.	3-Way Corner Connection • Up: 2 top corner supports. • 90°. • Right side.	Length cm	Weight kg
<b>37E18 390AUR</b>		25 / 25 / 25	1,80

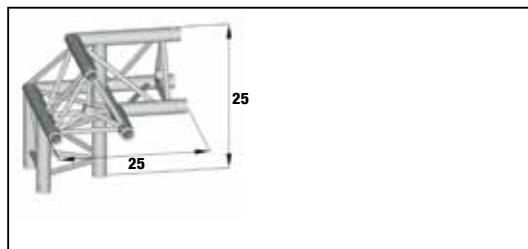


Art.- No.	2-Way Corner Connection • Down: 2 bottom corner supports.	Length cm	Weight kg
<b>37E18 3ENDD</b>		25 / 25	1,50

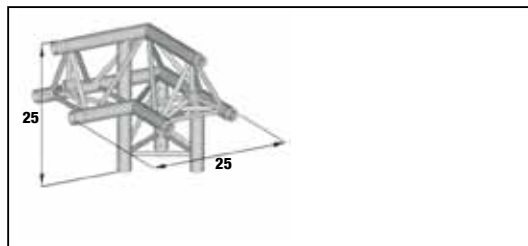


## 7.18 Triangular Truss: SB 18 - 3

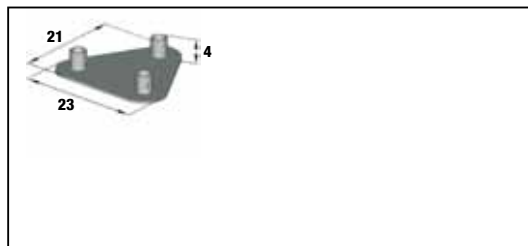
Art.- No.	3-Way Corner Connection	Length cm	Weight kg
	<ul style="list-style-type: none"> <li>• Down: 2 bottom corner supports.</li> <li>• 90°.</li> <li>• Left side.</li> </ul>		
<b>37E18 390ADL</b>		25 / 25 / 25	1,80



Art.- No.	3-Way Corner Connection	Length cm	Weight kg
	<ul style="list-style-type: none"> <li>• Down: 2 bottom corner supports.</li> <li>• 90°.</li> <li>• Right side.</li> </ul>		
<b>37E18 390ADR</b>		25 / 25 / 25	1,80

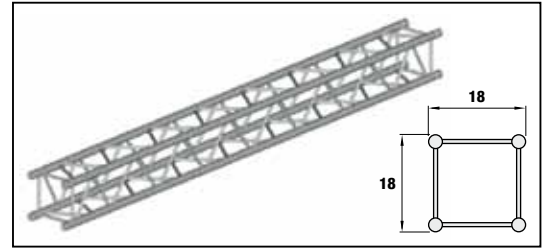


Art.- No.	End Plate	Size cm	Weight kg
	<ul style="list-style-type: none"> <li>• Aluminum, thickness: 6 mm.</li> </ul>		
<b>3718 3BPL</b>		20 x 20 x 4	1,20

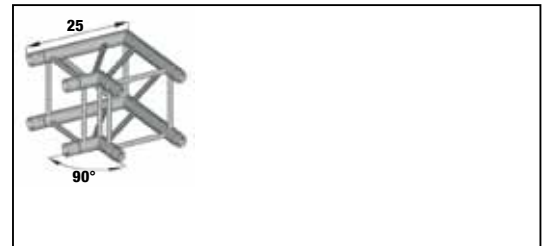


## 7.18 Box Truss: SB 18 - 4

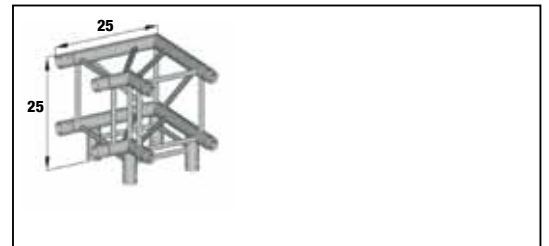
Art.- No.	Box Truss	Length cm	Weight kg
<b>3718 4050</b>		50	2,10
<b>3718 4100</b>		100	4,00
<b>3718 4150</b>		150	5,90
<b>3718 4200</b>		200	7,80
<b>3718 4250</b>		250	9,70
<b>3718 4300</b>		300	11,60



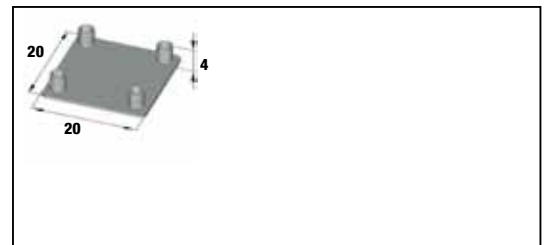
Art.- No.	2-Way Corner Connection • 90°.	Length cm	Weight kg
<b>37E18 490</b>		25 / 25	2,00



Art.- No.	3-Way Corner Connection • 90°.	Length cm	Weight kg
<b>37E18 490A</b>		25 / 25 / 25	2,20



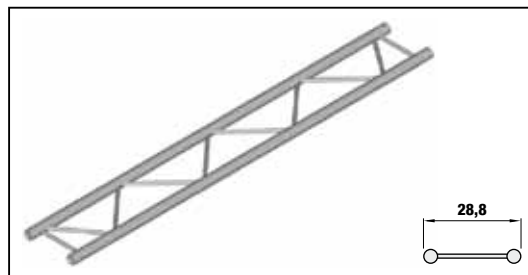
Art.- No.	End Plate • Aluminum, thickness: 6 mm.	Size cm	Weight kg
<b>3718 4BPL</b>		20 x 20 x 4	2,24



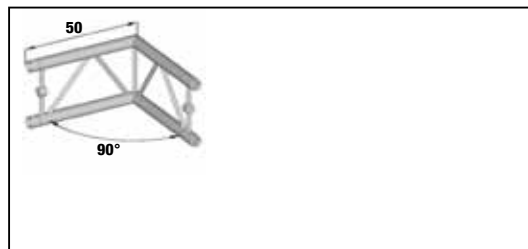
Additional truss components such as T-pieces, cross pieces or circles are available on request.

## 7.29 Ladder Truss: SB 29 - 2

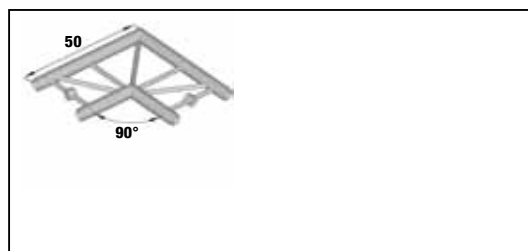
Art.- No.	Ladder Truss	Length cm	Weight kg
<b>3729 2050</b>		50	1,70
<b>3729 2100</b>		100	2,70
<b>3729 2150</b>		150	3,70
<b>3729 2200</b>		200	4,70
<b>3729 2250</b>		250	5,70
<b>3729 2300</b>		300	6,70
<b>3729 2400</b>		400	8,70



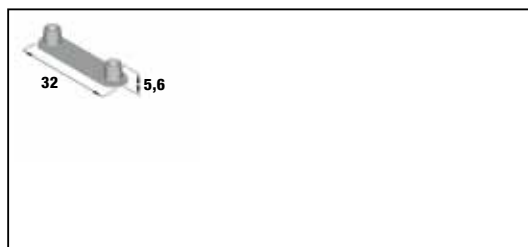
Art.- No.	2-Way Corner Connection • 90°. • Vertical.	Length cm	Weight kg
<b>37E29 290V</b>		50 / 50	2,50



Art.- No.	2-Way Corner Connection • 90°. • Horizontal.	Length cm	Weight kg
<b>37E29 290H</b>		50 / 50	2,10

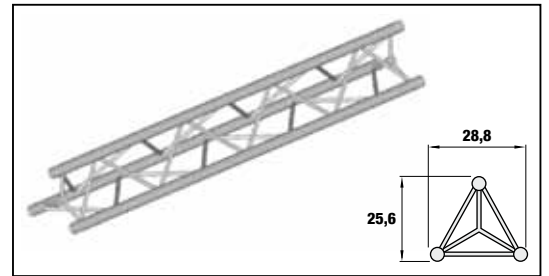


Art.- No.	End Plate • Aluminum, thickness: 6 mm.	Size cm	Weight kg
<b>3729 2BPL</b>		32 x 8 x 5,6	0,72

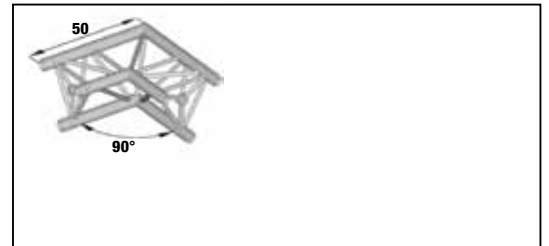


## 7.29 Triangular Truss: SB 29 - 3

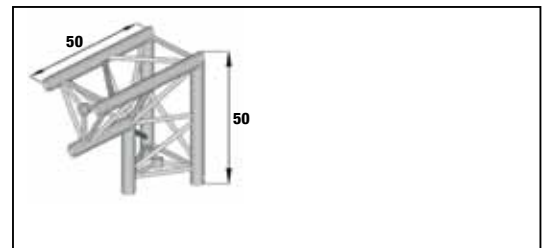
Art.- No.	Triangular Truss	Length cm	Weight kg
<b>3729 3050</b>		50	2,80
<b>3729 3100</b>		100	4,50
<b>3729 3150</b>		150	6,30
<b>3729 3200</b>		200	8,00
<b>3729 3250</b>		250	5,70
<b>3729 3300</b>		300	11,50
<b>3729 3400</b>		400	14,90



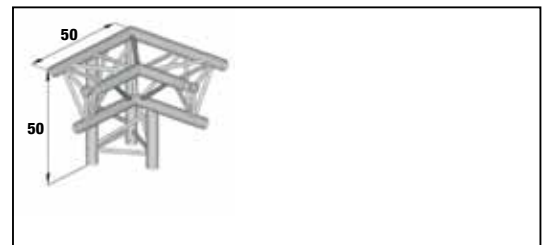
Art.- No.	2-Way Corner Connection • 90°.	Length cm	Weight kg
<b>37E29 390</b>		50 / 50	4,40



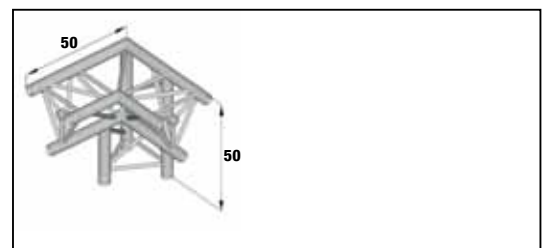
Art.- No.	2-Way Corner Connection • Up: 2 top corner supports.	Length cm	Weight kg
<b>37E29 3ENDU</b>		50 / 50	4,40



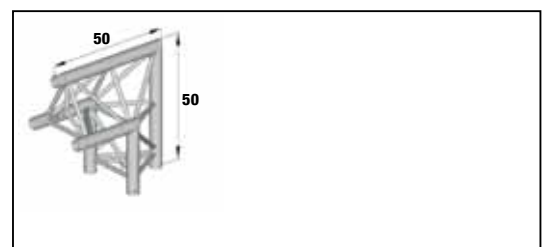
Art.- No.	3-Way Corner Connection • Up: 2 top corner supports. • 90°. • Left side.	Length cm	Weight kg
<b>37E29 390AUL</b>		50 / 50 / 50	6,30



Art.- No.	3-Way Corner Connection • Up: 2 top corner supports. • 90°. • Right side.	Length cm	Weight kg
<b>37E29 390AUR</b>		50 / 50 / 50	6,30

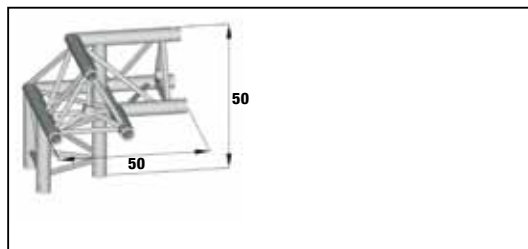


Art.- No.	2-Way Corner Connection • Down: 2 bottom corner supports.	Length cm	Weight kg
<b>37E29 3ENDD</b>		50 / 50	4,40

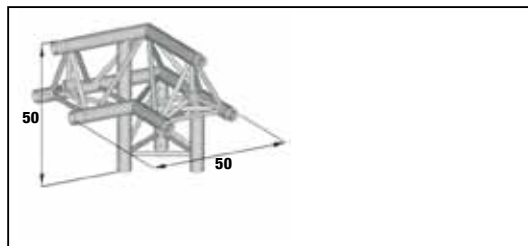


## 7.29 Triangular Truss: SB 29 - 3

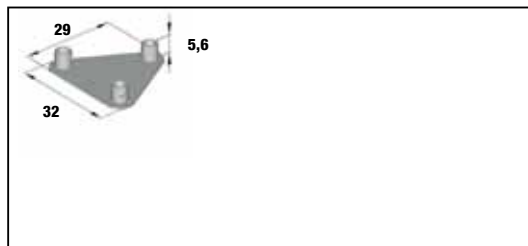
Art.- No.	<b>3-Way Corner Connection</b> <ul style="list-style-type: none"> <li>• Down: 2 bottom corner supports.</li> <li>• 90°.</li> <li>• Left side.</li> </ul>	Length cm	Weight kg
<b>37E29 390ADL</b>		50 / 50 / 50	6,30



Art.- No.	<b>3-Way Corner Connection</b> <ul style="list-style-type: none"> <li>• Down: 2 bottom corner supports.</li> <li>• 90°.</li> <li>• Right side.</li> </ul>	Length cm	Weight kg
<b>37E29 390ADR</b>		50 / 50 / 50	6,30

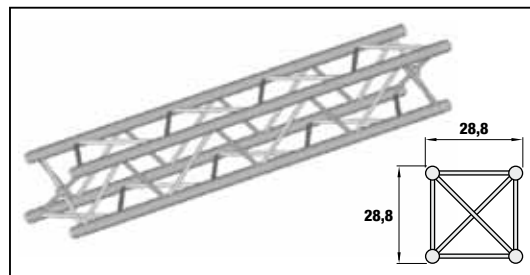


Art.- No.	<b>End Plate</b> <ul style="list-style-type: none"> <li>• Aluminum, thickness: 6 mm.</li> </ul>	Size cm	Weight kg
<b>3729 3BPL</b>		32 x 29 x 5,6	1,40

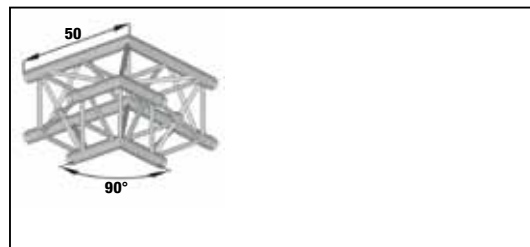


## 7.29 Box Truss: SB 29 - 4X

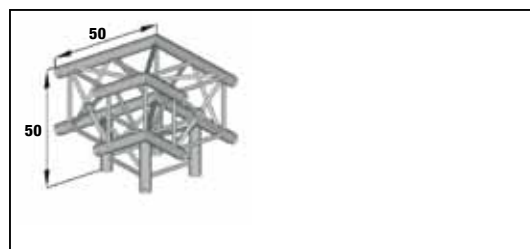
Art.- No.	Box Truss	Length cm	Weight kg
<b>3729 4X050</b>		50	4,00
<b>3729 4X100</b>		100	6,50
<b>3729 4X150</b>		150	8,10
<b>3729 4X200</b>		200	11,60
<b>3729 4X250</b>		250	14,20
<b>3729 4X300</b>		300	16,80
<b>3729 4X400</b>		400	22,00



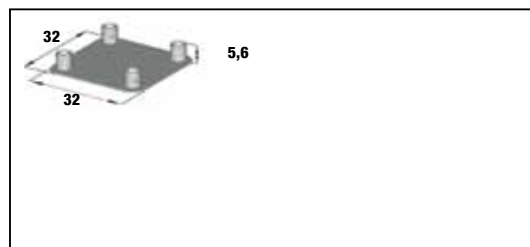
Art.- No.	2-Way Corner Connection • 90°.	Length cm	Weight kg
<b>37E29 4X90</b>		50 / 50	5,80



Art.- No.	3-Way Corner Connection • 90°.	Length cm	Weight kg
<b>37E29 4X90A</b>		50 / 50 / 50	7,70



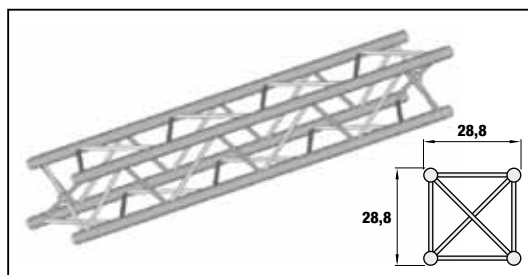
Art.- No.	End Plate • Aluminum, thickness: 6 mm.	Size cm	Weight kg
<b>3729 4XBPL</b>		32 x 32 x 5,6	2,25



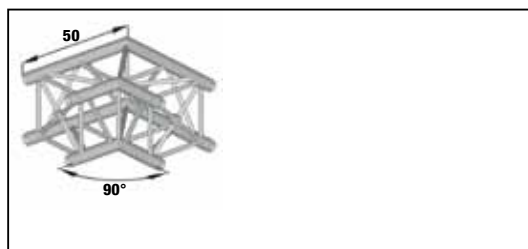
Additional truss components such as T-pieces, cross pieces or circles are available on request.

## 7.29 Box Truss: SB 29 - 4L

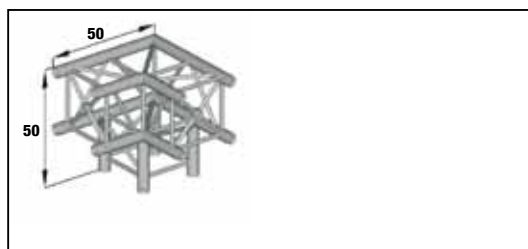
Art.- No.	Box Truss	Length cm	Weight kg
<b>3729 4L050</b>		50	4,30
<b>3729 4L100</b>		100	7,10
<b>3729 4L150</b>		150	9,00
<b>3729 4L200</b>		200	12,80
<b>3729 4L250</b>		250	15,70
<b>3729 4L300</b>		300	18,60
<b>3729 4L400</b>		400	24,40



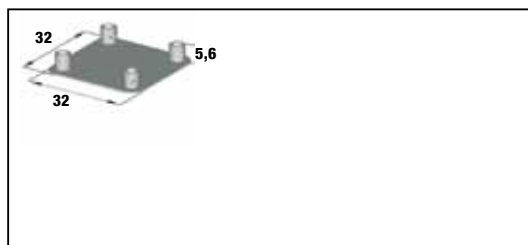
Art.- No.	2-Way Corner Connection • 90°.	Length cm	Weight kg
<b>37E29 4L90</b>		50 / 50	6,40



Art.- No.	3-Way Corner Connection • 90°.	Length cm	Weight kg
<b>37E29 4L90A</b>		50 / 50 / 50	8,60

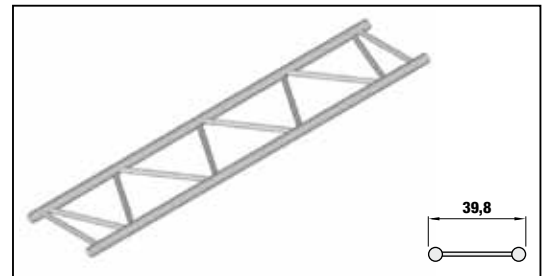


Art.- No.	End Plate • Aluminum, thickness: 6 mm.	Size cm	Weight kg
<b>3729 4LBPL</b>		32 x 32 x 5,6	2,25



## 7.40 Ladder Truss: SB 40 - 2

Art.- No.	Ladder Truss	Length cm	Weight kg
<b>3740 2050</b>		50	2,00
<b>3740 2100</b>		100	3,40
<b>3740 2150</b>		150	4,70
<b>3740 2200</b>		200	6,10
<b>3740 2250</b>		250	7,40
<b>3740 2300</b>		300	8,80
<b>3740 2400</b>		400	11,50



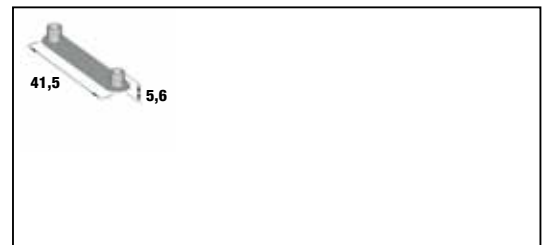
Art.- No.	2-Way Corner Connection • 90°. • Vertical.	Length cm	Weight kg
<b>37E40 290V</b>		50 / 50	3,40



Art.- No.	2-Way Corner Connection • 90°. • Horizontal.	Length cm	Weight kg
<b>37E40 290H</b>		50 / 50	2,00



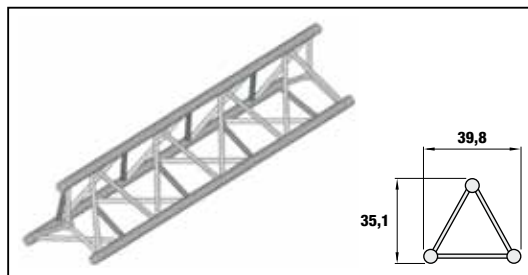
Art.- No.	End Plate • Aluminum, thickness: 6 mm.	Size cm	Weight kg
<b>3740 2BPL</b>		41,5 x 8 x 5,6	0,78



Additional truss components such as T-pieces, cross pieces or circles are available on request.

## 7.40 Triangular Truss: SB 40 - 3

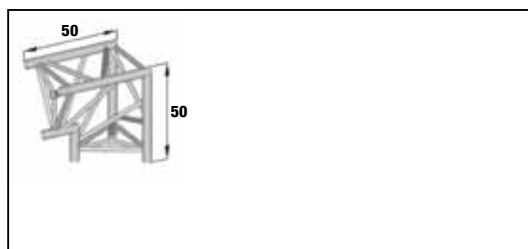
Art.- No.	Triangular Truss	Length cm	Weight kg
<b>3740 3050</b>		50	3,50
<b>3740 3100</b>		100	6,00
<b>3740 3150</b>		150	8,50
<b>3740 3200</b>		200	10,90
<b>3740 3250</b>		250	13,40
<b>3740 3300</b>		300	16,10
<b>3740 3400</b>		400	20,80



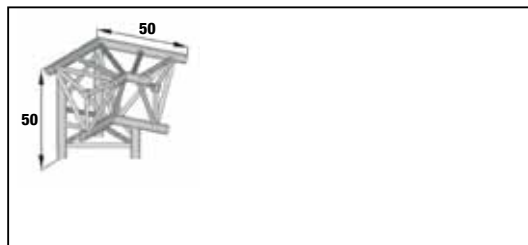
Art.- No.	2-Way Corner Connection • 90°.	Length cm	Weight kg
<b>37E40 390</b>		50 / 50	5,60



Art.- No.	2-Way Connection • Up: 2 top corner supports.	Length cm	Weight kg
<b>37E40 3ENDU</b>		50 / 50	5,80



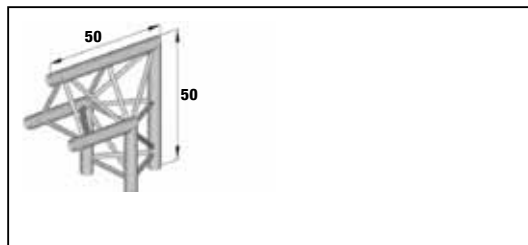
Art.- No.	3-Way Corner Connections • Up: 2 top corner supports. • 90°. • Left side.	Length cm	Weight kg
<b>37E40 390AUL</b>		50 / 50 / 50	6,20



Art.- No.	3-Way Corner Connection • Up: 2 top corner supports. • 90°. • Right side.	Length cm	Weight kg
<b>37E40 390AUR</b>		50 / 50 / 50	6,20

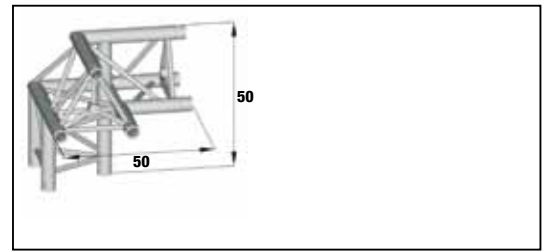


Art.- No.	2-Way Corner Connection • Down: 2 bottom corner supports.	Length cm	Weight kg
<b>37E40 3ENDD</b>		50 / 50	5,80

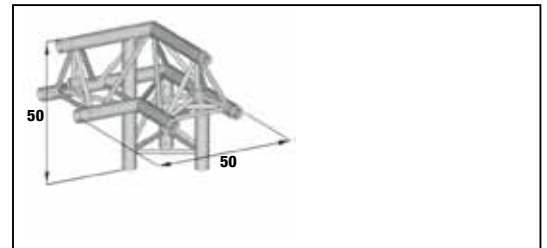


## 7.40 Triangular Truss: SB 40 - 3

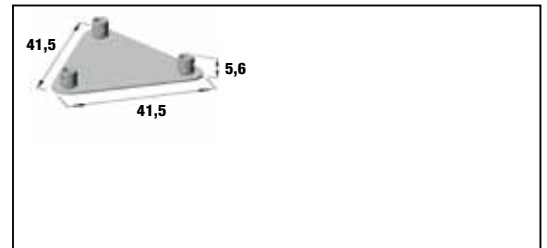
Art.- No.	3-Way Corner Connection	Length cm	Weight kg
	<ul style="list-style-type: none"> <li>• Down: 2 bottom corner supports.</li> <li>• 90°.</li> <li>• Left side.</li> </ul>		
<b>37E40 390ADL</b>		50 / 50 / 50	6,20



Art.- No.	3-Way Corner Connection	Length cm	Weight kg
	<ul style="list-style-type: none"> <li>• Down-Ausführung: 2 bottom corner supports.</li> <li>• 90°</li> <li>• Right side</li> </ul>		
<b>37E40 390ADR</b>		50 / 50 / 50	6,20



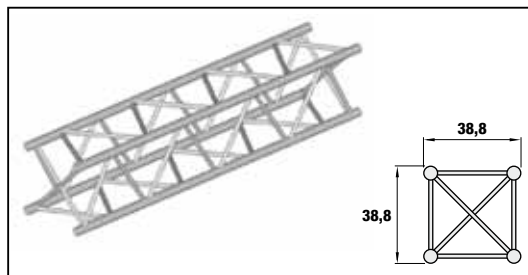
Art.- No.	End Plate	Size cm	Weight kg
	<ul style="list-style-type: none"> <li>• Aluminum, thickness: 6 mm</li> </ul>		
<b>3740 3BPL</b>		41,5 x 41,5 x 5,6	3,17



Additional truss components such as T-pieces, cross pieces or circles are available on request.

## 7.40 Box Truss: SB 40 - 4

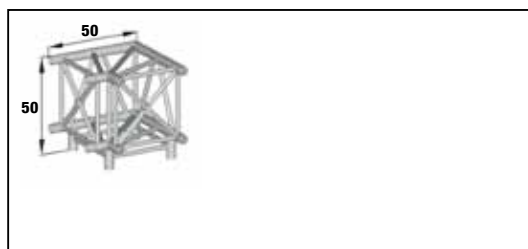
Art.- No.	Box Truss	Length cm	Weight kg
<b>3740 4050</b>		50	4,80
<b>3740 4100</b>		100	7,40
<b>3740 4150</b>		150	10,10
<b>3740 4200</b>		200	12,70
<b>3740 4250</b>		250	15,40
<b>3740 4300</b>		300	19,00
<b>3740 4400</b>		400	23,60



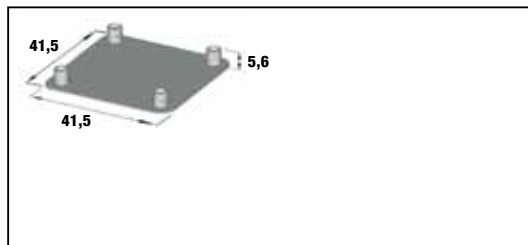
Art.- No.	2-Way Corner Connection • 90°.	Length cm	Weight kg
<b>37E40 490</b>		50 / 50	7,00



Art.- No.	3-Way Corner Connection • 90°.	Length cm	Weight kg
<b>37E40 490A</b>		50 / 50 / 50	7,50



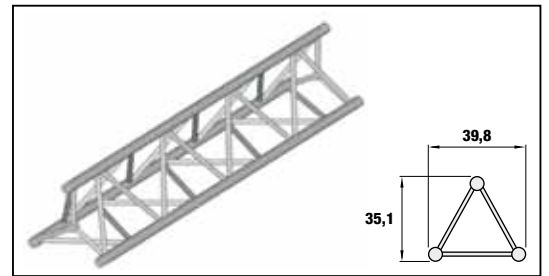
Art.- No.	End Plate • Aluminum, thickness: 6 mm.	Size cm	Weight kg
<b>3740 4BPL</b>		41,5 x 41,5 x 5,6	3,31



Additional truss components such as T-pieces, cross pieces or circles are available on request.

## 7.40 Triangular Truss: SB 40P - 3

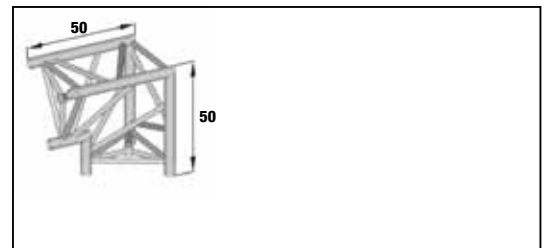
Art.- No.	Triangular Truss	Length cm	Weight kg
<b>3740P 3050</b>		50	6,00
<b>3740P 3100</b>		100	9,20
<b>3740P 3150</b>		150	12,40
<b>3740P 3200</b>		200	15,60
<b>3740P 3250</b>		250	18,80
<b>3740P 3300</b>		300	22,00
<b>3740P 3400</b>		400	28,40



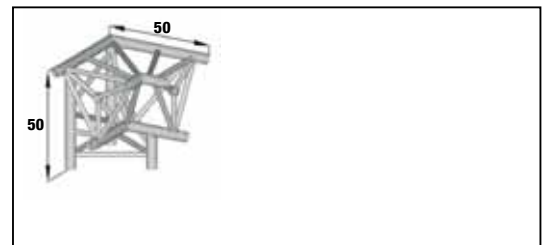
Art.- No.	2-Way Corner Connection • 90°.	Length cm	Weight kg
<b>37E40P 390</b>		50 / 50	8,90



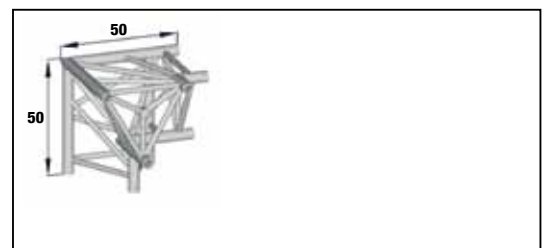
Art.- No.	2-Way Corner Connection • Up: 2 top corner supports.	Length cm	Weight kg
<b>37E40P 3ENDU</b>		50 / 50	8,60



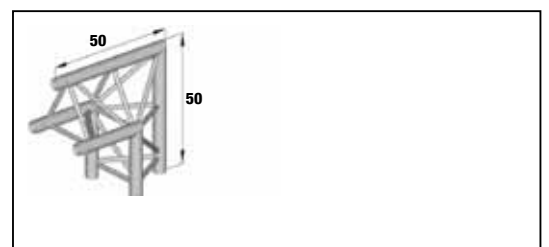
Art.- No.	3-Way Corner Connection • Up: 2 top corner supports. • 90°. • Left side.	Length cm	Weight kg
<b>37E40P 390AUL</b>		50 / 50 / 50	10,00



Art.- No.	3-Way Corner Connection • Up: 2 top corner supports. • 90°. • Right side.	Length cm	Weight kg
<b>37E40P 390AUR</b>		50 / 50 / 50	10,00

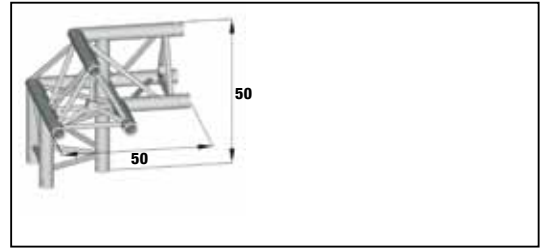


Art.- No.	2-Way Corner Connection • Down: 2 bottom corner supports.	Length cm	Weight kg
<b>37E40P 3ENDD</b>		50 / 50	8,60

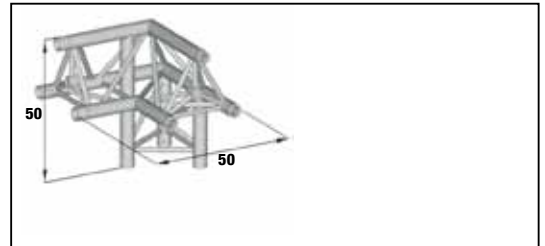


## 7.40 Triangular Truss: SB 40P - 3

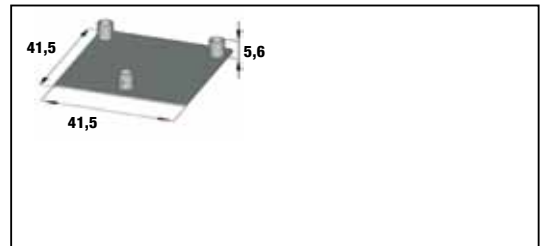
Art.- No.	<b>3-Way Corner Connection</b> <ul style="list-style-type: none"> <li>• Down: 2 bottom corner supports.</li> <li>• 90°.</li> <li>• Left side.</li> </ul>	Length cm	Weight kg
<b>37E40P 390ADL</b>		50 / 50 / 50	10,00



Art.- No.	<b>3-Way Corner Connection</b> <ul style="list-style-type: none"> <li>• Down: 2 bottom corner connections.</li> <li>• 90°.</li> <li>• Right side.</li> </ul>	Length cm	Weight kg
<b>37E40P 390ADR</b>		50 / 50 / 50	10,00

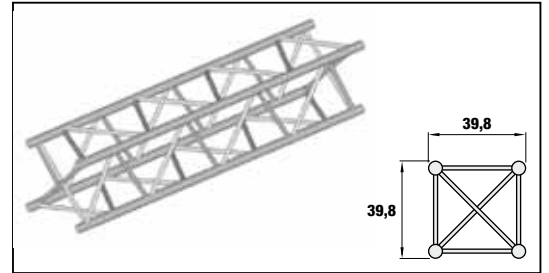


Art.- No.	<b>End Plate</b> <ul style="list-style-type: none"> <li>• Aluminum, thickness: 6 mm.</li> </ul>	Size cm	Weight kg
<b>3740 3BPL</b>		41,5 x 41,5 x 5,6	3,17

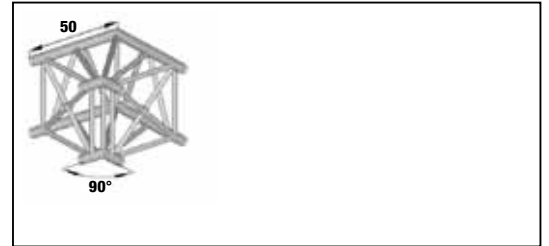


## 7.40 Box Truss: SB 40P - 4

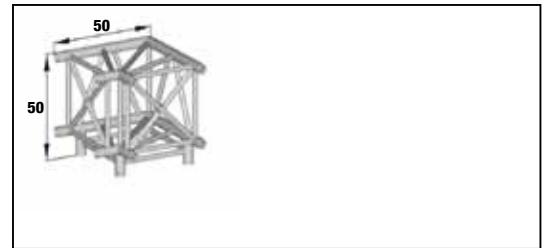
Art.- No.	Box Truss	Length cm	Weight kg
<b>3740P 4050</b>		50	8,20
<b>3740P 4100</b>		100	12,40
<b>3740P 4150</b>		150	16,60
<b>3740P 4200</b>		200	20,80
<b>3740P 4250</b>		250	25,00
<b>3740P 4300</b>		300	29,20
<b>3740P 4400</b>		400	37,60



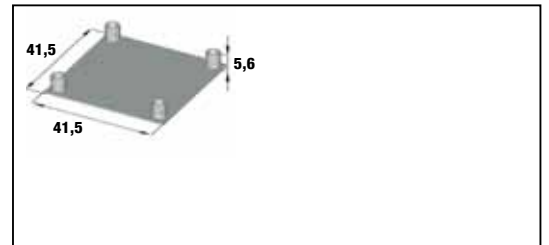
Art.- No.	2-Way Corner Connection • 90°.	Length cm	Weight kg
<b>37E40P 490</b>		50 / 50	11,30



Art.- No.	3-Way Corner Connection • 90°.	Length cm	Weight kg
<b>37E40P 490A</b>		50 / 50 / 50	12,40



Art.- No.	End Plate • Aluminum, thickness: 6 mm.	Size cm	Weight kg
<b>3740 4BPL</b>		41,5 x 41,5 x 5,6	3,31



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## Truss Systems Accessories

Art.- No.	Truss Connector Block			Weight g
<b>37Z VDK</b>	Standard			140
<b>37Z VDK18</b>	For Truss System SB 18			40



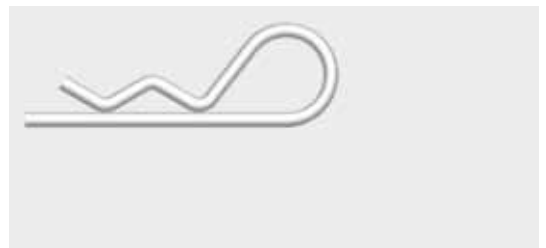
Art.- No.	Coupler Pin • With cotter pin.			Weight g
<b>37Z SDK</b>	Standard			50
<b>37Z SDK18</b>	For Truss System SB 18			20



Art.- No.	Threaded Coupler Pin • With self-locking nut.			Weight g
<b>37Z SDK M8</b>	M8			40
<b>37Z SDK M6 18</b>	M6 for Truss System SB 18			20



Art.- No.	Cotter Pin			Weight g
<b>37Z RCP</b>	2 mm			22
<b>37Z RCP profi</b>	3 mm			87
<b>37Z RCP profi4</b>	4 mm			171



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