

Posts for single twist enclosures







Product with quality certification



Product details

Posts made of 1.2 mm thick Z-200 Sendzimir galvanised tube for Ø 45 mm, 48 mm and 1.5 mm thick for Ø 60 mm. Ø 7 mm recessed drill holes.

The post caps are made of 1.2 mm thick galvanised steel strip.

The intermediate post model PASP is manufactured with wire fastening clips instead of drill holes.

The clips are spot-welded using 1.5 mm galvanised steel strip.



Close-up of the Ø 7 mm straight post's recessed drill holes Close-up of the straight PASP post's wire fastening clip



Technical information of the Ø 45, 48 and 60 mm straight / PASP posts

Ø 45 and Ø 48 mm straight posts				
Tube length (A)	Mesh height	Drill holes	Spacing between drill holes (B)	Total spacing (C)
1300	1000	3	480	960
1850	1500	3	730	1460
2100	1750	3	855	1710
2400	2000	3	980	1960

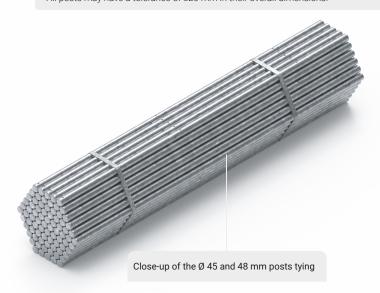
Ø 48 straight posts

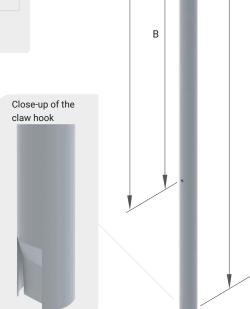
Tube length (A)	Mesh height	Drill holes	Spacing between drill holes (B)	Total spacing (C)
1500	1200	3	580	1160
2400	2000	4	653	1960
2950	2500	4	820	2460
3500	3000	4	987	2960
4500	4000	5	990	3960

Ø 60 straight posts

Tube length (A)	Mesh height	Drill holes	Spacing between drill holes (B)	Total spacing (C)
1850	1500	3	730	1460
2100	1750	4	570	1710
2400	2000	4	653	1960
2950	2500	4	820	2460
3500	3000	4	987	2960
4500	4000	5	990	3960

Note: The overall length measurements (A) do not include the top cap. All posts may have a tolerance of ± 20 mm in their overall dimensions.





С

Α



Technical information of the Ø 45, 48 and 60 mm curved / PASP posts

Ø 45 and Ø 48 mm curved posts					
Tube length (A)	Mesh height Drill hole		Spacing between drill holes (B)	Total spacing (C)	
1730	1000	3+3	480	960	
2280	1500	3+3	730	1460	
2830	2000	3+3	980	1960	

\emptyset 48 mm curved posts with 4 drill holes

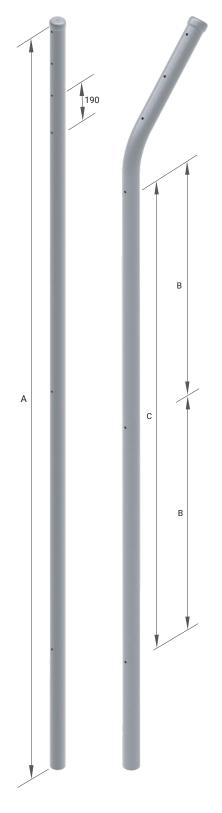
Tube length (A)	Mesh height	Drill holes	Spacing between drill holes (B)	Total spacing (C)
2830	2000	4+3	653	1960
3405	2500	4+3	820	2460
3957	3000	4+3	987	2960

Ø 60 mm curved posts

Tube length (A)	Mesh height	Drill holes	Spacing between drill holes (B)	Total spacing (C)
2280	1500	3+3	730	1460
2830	2000	4+3	653	1960
3405	2500	4+3	820	2460
3957	3000	4+3	987	2960
4930	4000	5+3	990	3960

Note: These measurements also apply to the range of straight posts with barbed wire. The overall length measurements (A) do not include the top cap. All posts may have a tolerance of ± 20 mm in their overall dimensions.





Technical information of the post struts

\emptyset 35, 45 and 48 mm post struts

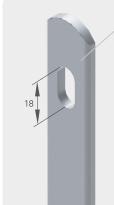
Total length (A)	Mesh height	Diameter
1300	1000	35 - 45
1500	1200	35 - 45
1850	1500	35 - 45 - 48
2100	1750	35 - 45
2400	2000	35 - 45 - 48
2950	2500	48
3500	3000	48
4500	4000	48

Note: The overall length measurements (A) have a tolerance of \pm 20 mm.

Technical information of the starting plate

22 and 30 mm starting plates

	- · ·
Total length (B)	Plate
1020	22 x 4
1220	22 x 4
1520	22 x 4
1770	22 x 4
2020	22 x 4
2520	22 x 4
3020	22 x 4
1002	30 x 3
1502	30 x 3
2002	30 x 3



Close-up of the 22 x 4 starting plate

22 x 4 starting plate

Made of hot-dip galvanised steel strip Z-300 with rounded edges. Ø 8 mm oval drill holes.

30 x 3 starting plate

Made of DX51 Z-200 Sendzimir galvanised steel. Ø 8 mm oval drill holes.

Note: The drill holes on both plates models are distributed as shown in the Drill holes spacing (B) of the straight posts.



Close-up of the drill hole and hexagonal mounting

Post struts

Made of Ø 35 mm, Ø 45 mm and 48 mm galvanised tube. Ø 8.50 mm recessed drill holes for M8 screws.



Mounting accessories

The starting, center and corner plates for Ø 45, 48 and 60 mm posts mounting are made from 25 x 2.5 mm Sendzimir Z-200 galvanised steel strip. For the reinforced models we use Sendzimir Z-200 38 X 2.5 mm galvanised steel strip.





Corner bracket clamp



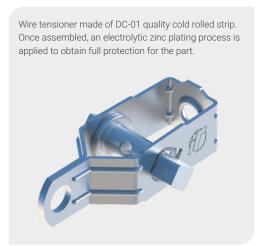
Centre bracket clamp

Reinforced starting bracket clamp Reinforced centre bracket clamp Reinforced corner bracket clamp









Indusmetal Torres offers a wide range of accessories for the assembly of single twist enclosures.







Available finishing

Moss green 6005



IT PINT

Steel + galvanising + plasticising



IT PINT PLUS

Steel + Sendzmir galvanising + primer + plasticising



IT PINT ULTRA

Steel + hot-dip galvanising + primer + plasticising

All finishes have a nanotechnological passivation layer between the steel and the primer or plasticiser.



Any colour from the RAL chart upon request

