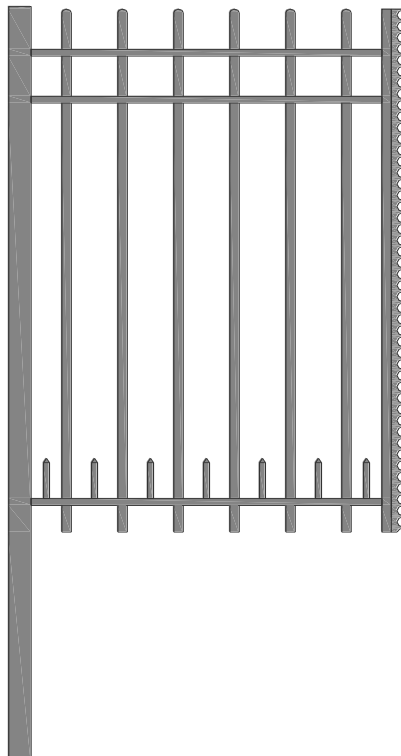


PRODUCT INFORMATION TAIL ENDS



SMART LINE DOUBLE (SLD) TAIL END

This type has an extra top rail. The round palings go through the top and bottom rail. From a height of 1500 mm the top of the palings are oblique cut to a point. On one side a dragon tail has been placed.

FRAME

The frame has three sides of tubes of 50x25x2 mm. Between the horizontal tubes palings have been placed. An extra top rail has been added.

FRAME SLANTING

The frame can be delivered with a different angle.

PALINGS

Round tubes with a diameter of 26 mm are being used. The centre-to-centre is 150 mm, optional other c/c distances can be delivered. From 1500 mm high the top of the paling will be cut to a point.

POINTS BETWEEN PALINGS

Between the palings points can be assembled at the bottom. These points are made out of steel and have a diameter of 16 mm and is approximately 150 mm high. This is an extra protection again climbers.

GROUND ANCHORING

On one side the tail end can be delivered with an extended post or on a base plate. The post is 60 x 60 mm.

CONNECTING FENCING

The posts are being delivered with gauze peak connection. Optional strips of a weld mesh connection can be delivered.

SURFACE TREATMENT

Hot dip galvanised according NEN-EN-ISO 1461.

POWDER COATING

For an appealing and finishing touch an extra RAL coating layer can be put on. This will be done according NEN 5254.

TECHNICAL SPECIFICATIONS

SMART LINE DOUBLE	WIDE	HEIGHT	FRAME	POSTS	PALINGS	C/C PALINGS	C/C PALING 100	C/C PALINGS 120	POINTS BETWEEN PALINGS Ø 16
SLD10.10	1000	1000	50 x 25 x 2	60 x 60 x 2	Ø 26	150	OPTION	OPTION	STANDARD
SLD10.12	1000	1250	50 x 25 x 2	60 x 60 x 2	Ø 26	150	OPTION	OPTION	STANDARD
SLD10.15*	1000	1500	50 x 25 x 2	60 x 60 x 2	Ø 26	150	OPTION	OPTION	STANDARD
SLD10.18*	1000	1800	50 x 25 x 2	60 x 60 x 2	Ø 26	150	OPTION	OPTION	STANDARD
SLD10.20*	1000	2000	50 x 25 x 2	60 x 60 x 2	Ø 26	150	OPTION	OPTION	STANDARD
SLD10.25*	1000	2500	50 x 25 x 2	60 x 60 x 2	Ø 26	150	OPTION	OPTION	STANDARD

* STANDARD CUT TO A POINT
ALL SIZES IN MM