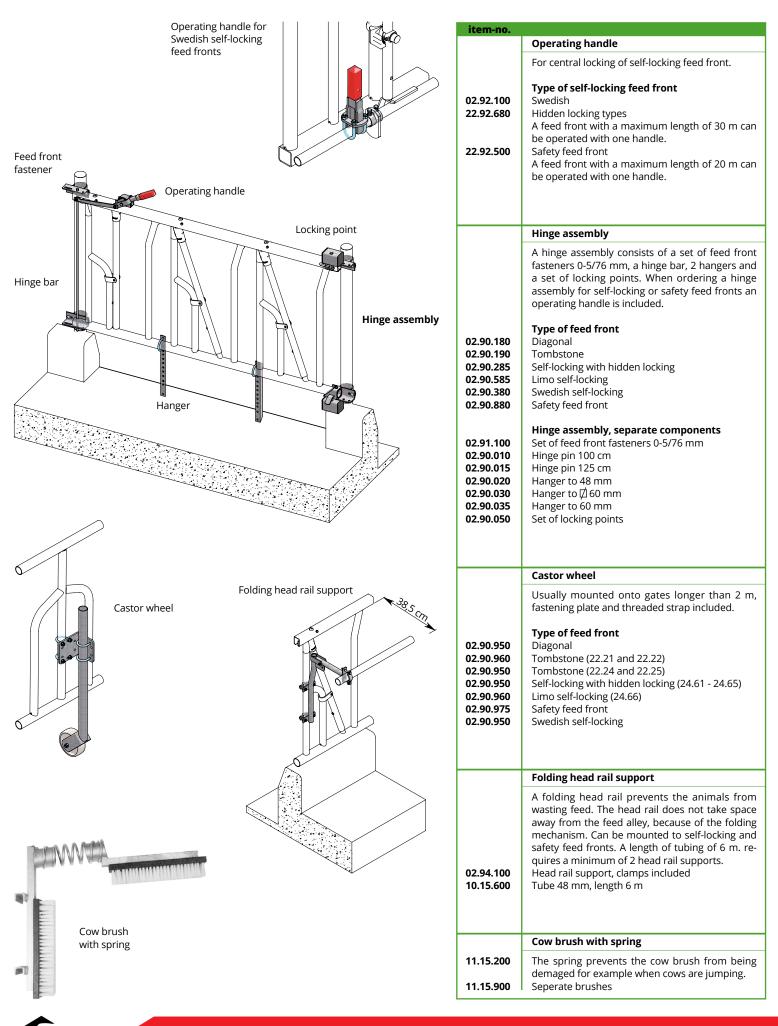
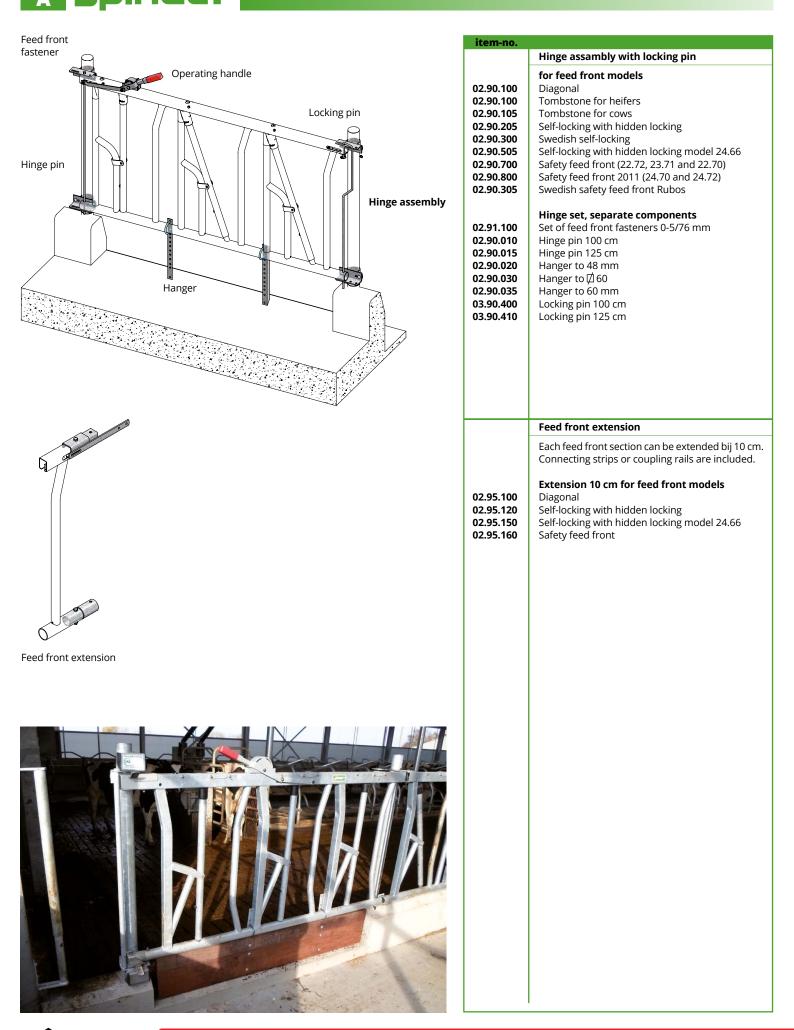
### **33 Spincler feed front accessories and fittings**





### A Spincler feed front accessories and fittings



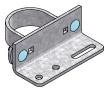


## **34 Spinder** feed front accessories and fittings

item-no.







Set of feed front fasteners for mounting to support post

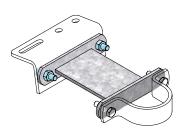


Set of feed front fasteners for mounting to barn posts or wall



Feed front fasteners for mounting between barn posts

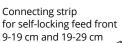
15 cm.



Universel spacer





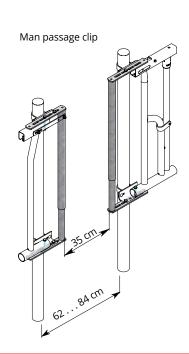




Connecting strip for safety feed front 9-19 cm and 19-29 cm



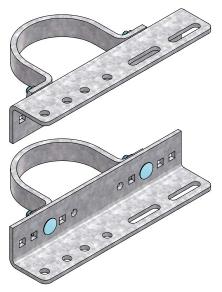
**DAVID R REFCH** 



	Set of feed front fasteners
	With our universal fasteners the length of every feed front section can be increased by up to 20 cm.
	For support post 76 mm
02.91.100	0 – 5 cm
02.91.200 02.91.300	5 – 10 cm 10 – 20 cm
02.51.500	
	For support post 89 mm
02.91.120	0 - 5 cm
02.91.220 02.91.320	5 – 10 cm 10 – 20 cm
02.0 1.020	
	For support post 🖾 80 mm
02.91.180 02.91.280	0 – 5 cm 5 – 10 cm
02.91.280	10 – 20 cm
	For support post Ø102 mm
02.91.388 02.91.399	0 – 5 cm 5 – 10 cm
02.91.399	10 – 20 cm
02.91.135	For mounting to barn posts 0 – 5 cm
02.91.135	5 – 10 cm
02.91.335	10 – 20 cm
	Complete set of feed front fasteners (4 angle pieces) for mounting 1 feed front between barn posts
02.91.605	0 - 7 cm
02.91.615	5 – 12 cm
02.91.625	10 – 17 cm
	Universal spacer
	With our universal spacer the feed front can be
	With our universal spacer the feed front can be placed in an inclined position. In this way larger animals do not lean against the upper part of the
	With our universal spacer the feed front can be placed in an inclined position. In this way larger
02.91.800	With our universal spacer the feed front can be placed in an inclined position. In this way larger animals do not lean against the upper part of the barrier with their necks when they are eating.
02.91.800	With our universal spacer the feed front can be placed in an inclined position. In this way larger animals do not lean against the upper part of the
02.91.800	With our universal spacer the feed front can be placed in an inclined position. In this way larger animals do not lean against the upper part of the barrier with their necks when they are eating.
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02.91.800	With our universal spacer the feed front can be placed in an inclined position. In this way larger animals do not lean against the upper part of the barrier with their necks when they are eating. Universal spacer 15 cm, with bolts <b>Connecting strips</b> Included with our self-locking feed fronts are con-
02.91.800	With our universal spacer the feed front can be placed in an inclined position. In this way larger animals do not lean against the upper part of the barrier with their necks when they are eating. Universal spacer 15 cm, with bolts <b>Connecting strips</b> Included with our self-locking feed fronts are con- necting strips of 0-9 cm. If the spacing between two
02.91.800	With our universal spacer the feed front can be placed in an inclined position. In this way larger animals do not lean against the upper part of the barrier with their necks when they are eating. Universal spacer 15 cm, with bolts <b>Connecting strips</b> Included with our self-locking feed fronts are con-
02.91.800	With our universal spacer the feed front can be placed in an inclined position. In this way larger animals do not lean against the upper part of the barrier with their necks when they are eating. Universal spacer 15 cm, with bolts <b>Connecting strips</b> Included with our self-locking feed fronts are con- necting strips of 0-9 cm. If the spacing between two feed fronts is bigger than 9 cm, longer connecting strips need to be ordered.
	With our universal spacer the feed front can be placed in an inclined position. In this way larger animals do not lean against the upper part of the barrier with their necks when they are eating. Universal spacer 15 cm, with bolts <b>Connecting strips</b> Included with our self-locking feed fronts are con- necting strips of 0-9 cm. If the spacing between two feed fronts is bigger than 9 cm, longer connecting strips need to be ordered. Connecting strip for self-locking feed front
02.91.800 02.22.030 02.22.031	With our universal spacer the feed front can be placed in an inclined position. In this way larger animals do not lean against the upper part of the barrier with their necks when they are eating. Universal spacer 15 cm, with bolts <b>Connecting strips</b> Included with our self-locking feed fronts are con- necting strips of 0-9 cm. If the spacing between two feed fronts is bigger than 9 cm, longer connecting strips need to be ordered.
02.22.030	<ul> <li>With our universal spacer the feed front can be placed in an inclined position. In this way larger animals do not lean against the upper part of the barrier with their necks when they are eating.</li> <li>Universal spacer 15 cm, with bolts</li> <li>Connecting strips</li> <li>Included with our self-locking feed fronts are connecting strips of 0-9 cm. If the spacing between two feed fronts is bigger than 9 cm, longer connecting strips need to be ordered.</li> <li>Connecting strip for self-locking feed front 0 - 9 cm (standard at each feed front)</li> </ul>
02.22.030 02.22.031	<ul> <li>With our universal spacer the feed front can be placed in an inclined position. In this way larger animals do not lean against the upper part of the barrier with their necks when they are eating.</li> <li>Universal spacer 15 cm, with bolts</li> <li>Connecting strips</li> <li>Included with our self-locking feed fronts are connecting strips of 0-9 cm. If the spacing between two feed fronts is bigger than 9 cm, longer connecting strips need to be ordered.</li> <li>Connecting strip for self-locking feed front 0 - 9 cm (standard at each feed front) 9 - 19 cm</li> <li>19 - 29 cm</li> </ul>
02.22.030 02.22.031 02.22.032	<ul> <li>With our universal spacer the feed front can be placed in an inclined position. In this way larger animals do not lean against the upper part of the barrier with their necks when they are eating.</li> <li>Universal spacer 15 cm, with bolts</li> <li>Connecting strips</li> <li>Included with our self-locking feed fronts are connecting strips of 0-9 cm. If the spacing between two feed fronts is bigger than 9 cm, longer connecting strips need to be ordered.</li> <li>Connecting strip for self-locking feed front 0 - 9 cm (standard at each feed front) 9 - 19 cm</li> <li>19 - 29 cm</li> <li>Connecting strip for safety feed front</li> </ul>
02.22.030 02.22.031	<ul> <li>With our universal spacer the feed front can be placed in an inclined position. In this way larger animals do not lean against the upper part of the barrier with their necks when they are eating.</li> <li>Universal spacer 15 cm, with bolts</li> <li>Connecting strips</li> <li>Included with our self-locking feed fronts are connecting strips of 0-9 cm. If the spacing between two feed fronts is bigger than 9 cm, longer connecting strips need to be ordered.</li> <li>Connecting strip for self-locking feed front 0 - 9 cm (standard at each feed front) 9 - 19 cm</li> <li>19 - 29 cm</li> </ul>
02.22.030 02.22.031 02.22.032 24.72.030	<ul> <li>With our universal spacer the feed front can be placed in an inclined position. In this way larger animals do not lean against the upper part of the barrier with their necks when they are eating.</li> <li>Universal spacer 15 cm, with bolts</li> <li>Connecting strips</li> <li>Included with our self-locking feed fronts are connecting strips of 0-9 cm. If the spacing between two feed fronts is bigger than 9 cm, longer connecting strips need to be ordered.</li> <li>Connecting strip for self-locking feed front 0 - 9 cm (standard at each feed front) 9 - 19 cm</li> <li>19 - 29 cm</li> <li>Connecting strip for safety feed front 0 - 9 cm (standard at each feed front)</li> </ul>
02.22.030 02.22.031 02.22.032 24.72.030 24.72.031	<ul> <li>With our universal spacer the feed front can be placed in an inclined position. In this way larger animals do not lean against the upper part of the barrier with their necks when they are eating.</li> <li>Universal spacer 15 cm, with bolts</li> <li>Connecting strips</li> <li>Included with our self-locking feed fronts are connecting strips of 0-9 cm. If the spacing between two feed fronts is bigger than 9 cm, longer connecting strips need to be ordered.</li> <li>Connecting strip for self-locking feed front 0 - 9 cm (standard at each feed front) 9 - 19 cm</li> <li>19 - 29 cm</li> <li>Connecting strip for safety feed front 0 - 9 cm (standard at each feed front) 9 - 19 cm</li> </ul>
02.22.030 02.22.031 02.22.032 24.72.030 24.72.031	<ul> <li>With our universal spacer the feed front can be placed in an inclined position. In this way larger animals do not lean against the upper part of the barrier with their necks when they are eating.</li> <li>Universal spacer 15 cm, with bolts</li> <li>Connecting strips</li> <li>Included with our self-locking feed fronts are connecting strips of 0-9 cm. If the spacing between two feed fronts is bigger than 9 cm, longer connecting strips need to be ordered.</li> <li>Connecting strip for self-locking feed front 0 - 9 cm (standard at each feed front) 9 - 19 cm</li> <li>19 - 29 cm</li> <li>Connecting strip for safety feed front 0 - 9 cm (standard at each feed front) 9 - 19 cm</li> </ul>
02.22.030 02.22.031 02.22.032 24.72.030 24.72.031	<ul> <li>With our universal spacer the feed front can be placed in an inclined position. In this way larger animals do not lean against the upper part of the barrier with their necks when they are eating.</li> <li>Universal spacer 15 cm, with bolts</li> <li>Connecting strips</li> <li>Included with our self-locking feed fronts are connecting strips of 0-9 cm. If the spacing between two feed fronts is bigger than 9 cm, longer connecting strips need to be ordered.</li> <li>Connecting strip for self-locking feed front <ul> <li>9 cm (standard at each feed front)</li> <li>9 -19 cm</li> <li>19 - 29 cm</li> </ul> </li> <li>Connecting strip for safety feed front <ul> <li>9 cm (standard at each feed front)</li> <li>9 -19 cm</li> <li>19 - 29 cm</li> </ul> </li> </ul>
02.22.030 02.22.031 02.22.032 24.72.030 24.72.031	<ul> <li>With our universal spacer the feed front can be placed in an inclined position. In this way larger animals do not lean against the upper part of the barrier with their necks when they are eating.</li> <li>Universal spacer 15 cm, with bolts</li> <li>Connecting strips</li> <li>Included with our self-locking feed fronts are connecting strips of 0-9 cm. If the spacing between two feed fronts is bigger than 9 cm, longer connecting strips need to be ordered.</li> <li>Connecting strip for self-locking feed front <ul> <li>9 - 9 cm</li> <li>19 - 29 cm</li> </ul> </li> <li>Man passage clip</li> </ul>
02.22.030 02.22.031 02.22.032 24.72.030 24.72.031	<ul> <li>With our universal spacer the feed front can be placed in an inclined position. In this way larger animals do not lean against the upper part of the barrier with their necks when they are eating.</li> <li>Universal spacer 15 cm, with bolts</li> <li>Connecting strips</li> <li>Included with our self-locking feed fronts are connecting strips of 0-9 cm. If the spacing between two feed fronts is bigger than 9 cm, longer connecting strips need to be ordered.</li> <li>Connecting strip for self-locking feed front <ul> <li>9 cm (standard at each feed front)</li> <li>9 -19 cm</li> <li>19 - 29 cm</li> </ul> </li> <li>Connecting strip for safety feed front <ul> <li>0 - 9 cm (standard at each feed front)</li> <li>9 -19 cm</li> <li>19 - 29 cm</li> </ul> </li> <li>Man passage clip <ul> <li>To create a handy passage in a row of feed front</li> </ul></li></ul>
02.22.030 02.22.031 02.22.032 24.72.030 24.72.031	<ul> <li>With our universal spacer the feed front can be placed in an inclined position. In this way larger animals do not lean against the upper part of the barrier with their necks when they are eating.</li> <li>Universal spacer 15 cm, with bolts</li> <li>Connecting strips</li> <li>Included with our self-locking feed fronts are connecting strips of 0-9 cm. If the spacing between two feed fronts is bigger than 9 cm, longer connecting strips need to be ordered.</li> <li>Connecting strip for self-locking feed front <ul> <li>9 cm (standard at each feed front)</li> <li>9 -19 cm</li> <li>19 - 29 cm</li> </ul> </li> <li>Connecting strip for safety feed front <ul> <li>0 - 9 cm (standard at each feed front)</li> <li>9 -19 cm</li> <li>19 - 29 cm</li> </ul> </li> <li>Man passage clip</li> <li>To create a handy passage in a row of feed fronts, for young stock, heifers and cows. Two adjustable</li> </ul>
02.22.030 02.22.031 02.22.032 24.72.030 24.72.031 24.72.032	<ul> <li>With our universal spacer the feed front can be placed in an inclined position. In this way larger animals do not lean against the upper part of the barrier with their necks when they are eating.</li> <li>Universal spacer 15 cm, with bolts</li> <li>Connecting strips</li> <li>Included with our self-locking feed fronts are connecting strips of 0-9 cm. If the spacing between two feed fronts is bigger than 9 cm, longer connecting strips need to be ordered.</li> <li>Connecting strip for self-locking feed front <ul> <li>9 cm (standard at each feed front)</li> <li>9 -19 cm</li> <li>19 - 29 cm</li> </ul> </li> <li>Connecting strip for safety feed front <ul> <li>0 - 9 cm (standard at each feed front)</li> <li>9 -19 cm</li> <li>19 - 29 cm</li> </ul> </li> <li>Man passage clip</li> <li>To create a handy passage in a row of feed fronts, for young stock, heifers and cows. Two adjustable passage clips are shown.</li> </ul>
02.22.030 02.22.031 02.22.032 24.72.030 24.72.031	<ul> <li>With our universal spacer the feed front can be placed in an inclined position. In this way larger animals do not lean against the upper part of the barrier with their necks when they are eating.</li> <li>Universal spacer 15 cm, with bolts</li> <li>Connecting strips</li> <li>Included with our self-locking feed fronts are connecting strips of 0-9 cm. If the spacing between two feed fronts is bigger than 9 cm, longer connecting strips need to be ordered.</li> <li>Connecting strip for self-locking feed front <ul> <li>9 cm (standard at each feed front)</li> <li>9 -19 cm</li> <li>19 - 29 cm</li> </ul> </li> <li>Connecting strip for safety feed front <ul> <li>0 - 9 cm (standard at each feed front)</li> <li>9 -19 cm</li> <li>19 - 29 cm</li> </ul> </li> <li>Man passage clip</li> <li>To create a handy passage in a row of feed fronts, for young stock, heifers and cows. Two adjustable</li> </ul>







Set of feed front fasteners 0 - 20 cm for mounting feed fronts to large barn posts, along forside.



• Barn with central feeding alley. Barn posts Ø160mm on both sides of the feeding alley.



Detail: opening for the barn post Ø 160mm at side of slatted floor prevents a too wide parapet under the feed front.

### Mounting feed fronts to barn post

Higher stables, larger spans and larger center to center barn supports call for heavier (thicker) support posts.

If these barn supports are standing on the side of the feed fronts, Spinder can deliver feed front fasteners for assembly of the feed front at the front of the barn support.

With the thicker support posts is standard used the feed front fastener 0 - 20 cm. If the interspace between two feed fronts is more than 9 cm, longer connectings strips need to be ordered. (see page 34.)

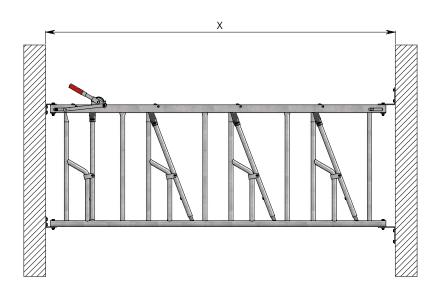
For the dimensions of the parapet under the feed front, see page 22A.

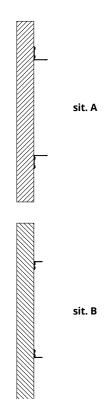
Circa 10 cm cement cover at the front of support post (size WP) and a maximum thickness of the parapet of circa 20 cm (size WT).

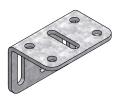
### item-no. Mounting to barn post Ø108 mm 02.91.408 0 – 20 cm Mounting to barn post Ø114 mm 02.91.414 0 - 20 cm Mounting to barn post Ø121 mm 02.91.421 0 - 20 cm Mounting to barn post Ø125 mm 02.91.425 0 – 20 cm Mounting to barn post Ø133 mm 02.91.433 0 – 20 cm Mounting to barn post Ø139 mm 02.91.439 0 - 20 cm Mounting to barn post Ø152 mm 02.91.452 0 – 20 cm Mounting to barn post Ø160 mm 02.91.460 0 – 20 cm Mounting to barn post Ø168 mm 02.91.468 0 – 20 cm Mounting to barn post Ø177 mm 02.91.477 0 – 20 cm Mounting to barn post Ø194 mm 02.91.494 0 – 20 cm Mounting to barn post Ø200 mm 02.91.496 0 – 20 cm Mounting to barn post 80 x 140 mm (among other Serrestal) 02.91.182 0 - 5 cm 5 – 10 cm 02.91.282 02.91.382 10 – 20 cm



## <sup>34</sup> B Spinder feed front lengths between wooden posts









Set of feed front fasteners for mounting between barn posts

	Revolvir	ng feed front	Permaner	nt feed front
	min. length	max. length	min. length	max.length
02.91.500 sit. A	X - 74	X - 34	X - 74	X + 10
02.91.500 sit. B	X - 74	X - 44	X - 74	X - 10
02.91.510 sit. A	X - 125	X - 83	X - 125	X - 41
02.91.510 sit. B	X - 125	X - 83	X - 125	X - 51
02.91.520 sit. A	X - 176	X - 134	X - 176	X - 92
02.91.520 sit. B	X - 176	X - 134	X - 176	X - 92

This list shows the product numbers.

The feed front sections are actualy 10 mm shorter than the lengths stated in the catalogue.



# 



### Individual locking 'Indivast'

With the Indivast you can individual secure the cows in the feed front.

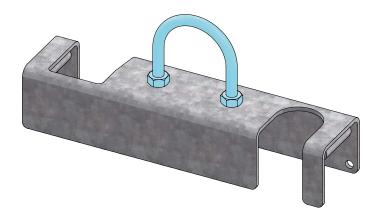
It makes inseminating or other treatments much easier. The Indivast has two gaps in the steel profile which can be clamped on the bar and the frame.

Locking is easy, place the Indivast rectangular opposite the under tube after which a quarter turn is made. Push it with a little strength below the feed front. The Indivast then lies horizontal on the under tube.

### item-no.

22.92.650	Indivast for self locking feed front 22.61 / 22.62 / 24.61 / 24.62 / 24.63
22.92.660	Indivast for self locking feed front 24.66
22.92.750	Indivast for safety feed front 22.72 / 23.71







### **35 Spinder** feed front accessories and fittings













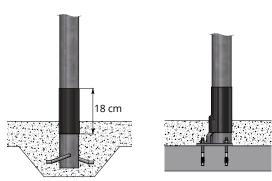
Floor-mounted support post Ø 80 mm





Extension for support post

Expansion tube for post repair



Plastic protective sleeve



Metal sleeve



Mounting clip

30 cm



Stopper

	Support post, to be set in concrete
	Size
10.25.140	76 mm x 140 cm
10.25.160	76 mm x 160 cm
10.25.180	76 mm x 180 cm
10.25.200	76 mm x 200 cm
10.30.200	89 mm x 200 cm
10.80.180	⊠ 80 x 180 cm
	<del>/</del>
	Floor-mounted support post
	Size
10.21.120	60 mm x 120 cm
10.21.140	60 mm x 140 cm
10.26.100	76 mm x 100 cm
10.26.120	76 mm x 120 cm
10.26.130	76 mm x 130 cm
10.26.145	76 mm x 145 cm
10.26.160	76 mm x 160 cm
10.26.170	76 mm x 170 cm
10.26.180	76 mm x 180 cm
10.31.160	89 mm x 160 cm
10.31.180	89 mm x 180 cm
10.31.160	⊠ 80 x 160 cm
10.81.180	Ø 80 x 180 cm
10.81.180	Д 80 X 180 CM
	Expansion tube for post repair
10.25.950	Expansion Ø70 mm x 54 cm. For the repair of 76
	mm support posts in concrete.
	Extension for support post
40.05.040	
10.25.910	Extension Ø76 mm x 30 cm. To be used where
	existing support posts are not high enough
	because of renovation.
	Metal sleeve
	Especially for removable support posts.
10.30.030	For support post 76 mm
10.30.090	For support post 🖉 80 mm
	Mounting clip
	For mounting wooden boards to support posts.
	Size
04.18.010	34 mm
04.18.015	48 mm
04.18.015 04.18.020	48 mm 60 mm
04.18.020	60 mm
04.18.020 04.18.025	60 mm 76 mm
04.18.020 04.18.025 04.18.030	60 mm 76 mm 89 mm
04.18.020 04.18.025 04.18.030 04.18.050	60 mm 76 mm 89 mm 102 mm 108 mm 114 mm
04.18.020 04.18.025 04.18.030 04.18.050 04.18.055	60 mm 76 mm 89 mm 102 mm 108 mm 114 mm Ø 60 x 60 mm
04.18.020 04.18.025 04.18.030 04.18.050 04.18.055 04.18.040	60 mm 76 mm 89 mm 102 mm 108 mm 114 mm Ø 60 x 60 mm Ø 80 x 80 mm
04.18.020 04.18.025 04.18.030 04.18.050 04.18.055 04.18.040 04.18.060	60 mm 76 mm 89 mm 102 mm 108 mm 114 mm Ø 60 x 60 mm
04.18.020 04.18.025 04.18.030 04.18.050 04.18.055 04.18.040 04.18.060 04.18.080	60 mm 76 mm 89 mm 102 mm 108 mm 114 mm ☑ 60 x 60 mm ☑ 80 x 80 mm ☑ 80 x 120 mm
04.18.020 04.18.025 04.18.030 04.18.050 04.18.055 04.18.040 04.18.060 04.18.080	60 mm 76 mm 89 mm 102 mm 108 mm 114 mm ∅ 60 x 60 mm ∅ 80 x 80 mm ∅ 80 x 120 mm <b>Plastic protective sleeve</b>
04.18.020 04.18.025 04.18.030 04.18.050 04.18.055 04.18.040 04.18.060 04.18.080 04.18.110	60 mm 76 mm 79 mm 102 mm 108 mm 114 mm 1 60 × 60 mm 1 80 × 80 mm 1 80 × 120 mm Plastic protective sleeve Length 18 cm
04.18.020 04.18.025 04.18.030 04.18.050 04.18.055 04.18.040 04.18.060 04.18.080 04.18.110 11.02.200	60 mm 76 mm 79 mm 102 mm 108 mm 114 mm 1 60 × 60 mm 1 80 × 80 mm 1 80 × 120 mm Plastic protective sleeve Length 18 cm 60 mm
04.18.020 04.18.025 04.18.030 04.18.050 04.18.055 04.18.040 04.18.060 04.18.080 04.18.110 11.02.200 11.02.250	60 mm 76 mm 76 mm 89 mm 102 mm 108 mm 114 mm ☑ 60 × 60 mm ☑ 80 × 80 mm ☑ 80 × 120 mm Plastic protective sleeve Length 18 cm 60 mm 76 mm
04.18.020 04.18.025 04.18.030 04.18.050 04.18.055 04.18.040 04.18.060 04.18.080 04.18.110 11.02.200 11.02.250 11.02.300	60 mm 76 mm 76 mm 89 mm 102 mm 108 mm 114 mm 114 mm 12 60 × 60 mm 12 80 × 80 mm 12 80 × 120 mm Plastic protective sleeve Length 18 cm 60 mm 76 mm 89 mm
04.18.020 04.18.025 04.18.030 04.18.050 04.18.055 04.18.040 04.18.060 04.18.080 04.18.110 11.02.200 11.02.250 11.02.300 11.02.800	60 mm 76 mm 76 mm 89 mm 102 mm 108 mm 114 mm ☐ 60 × 60 mm ☐ 80 × 80 mm ☐ 80 × 120 mm Plastic protective sleeve Length 18 cm 60 mm 76 mm 89 mm ☑ 80 mm
04.18.020 04.18.025 04.18.030 04.18.050 04.18.055 04.18.040 04.18.060 04.18.080 04.18.110 11.02.200 11.02.250 11.02.300	60 mm 76 mm 76 mm 89 mm 102 mm 108 mm 114 mm ☑ 60 x 60 mm ☑ 80 x 80 mm ☑ 80 x 120 mm Plastic protective sleeve Length 18 cm 60 mm 76 mm 89 mm ☑ 80 mm Plastic protective sleeve for floor-mounted support
04.18.020 04.18.025 04.18.030 04.18.050 04.18.055 04.18.040 04.18.060 04.18.080 04.18.110 11.02.200 11.02.250 11.02.300 11.02.800	60 mm 76 mm 76 mm 89 mm 102 mm 108 mm 114 mm ☑ 60 x 60 mm ☑ 80 x 80 mm ☑ 80 x 120 mm Plastic protective sleeve Length 18 cm 60 mm 76 mm 89 mm ☑ 80 mm
04.18.020 04.18.025 04.18.030 04.18.050 04.18.055 04.18.040 04.18.060 04.18.080 04.18.110 11.02.200 11.02.250 11.02.300 11.02.800	60 mm 76 mm 76 mm 89 mm 102 mm 108 mm 114 mm ☑ 60 x 60 mm ☑ 80 x 80 mm ☑ 80 x 120 mm Plastic protective sleeve Length 18 cm 60 mm 76 mm 89 mm ☑ 80 mm Plastic protective sleeve for floor-mounted support
04.18.020 04.18.025 04.18.030 04.18.050 04.18.055 04.18.040 04.18.060 04.18.080 04.18.110 11.02.200 11.02.250 11.02.300 11.02.260	60 mm 76 mm 76 mm 89 mm 102 mm 108 mm 114 mm 114 mm 114 mm 12 60 x 60 mm 12 80 x 80 mm 12 80 x 120 mm Plastic protective sleeve Length 18 cm 60 mm 76 mm 89 mm 12 80 mm Plastic protective sleeve for floor-mounted support post 76 mm Stopper Size
04.18.020 04.18.025 04.18.030 04.18.050 04.18.055 04.18.040 04.18.060 04.18.080 04.18.110 11.02.200 11.02.250 11.02.300 11.02.260	60 mm 76 mm 76 mm 89 mm 102 mm 108 mm 114 mm 114 mm 114 mm 12 60 × 60 mm 12 80 × 80 mm 12 80 × 120 mm Plastic protective sleeve Length 18 cm 60 mm 76 mm 89 mm 12 80 mm Plastic protective sleeve for floor-mounted support post 76 mm Stopper Size 60 mm
04.18.020 04.18.025 04.18.030 04.18.050 04.18.055 04.18.040 04.18.060 04.18.080 04.18.110 11.02.200 11.02.250 11.02.300 11.02.260 11.02.260	60 mm 76 mm 76 mm 89 mm 102 mm 108 mm 114 mm ☑ 60 × 60 mm ☑ 80 × 80 mm ☑ 80 × 120 mm Plastic protective sleeve Length 18 cm 60 mm 76 mm 89 mm ☑ 80 mm Plastic protective sleeve for floor-mounted support post 76 mm Stopper Size 60 mm 76 mm
04.18.020 04.18.025 04.18.030 04.18.050 04.18.055 04.18.040 04.18.060 04.18.080 04.18.110 11.02.200 11.02.250 11.02.300 11.02.260	60 mm 76 mm 76 mm 89 mm 102 mm 108 mm 114 mm 114 mm 114 mm 12 60 × 60 mm 12 80 × 80 mm 12 80 × 120 mm Plastic protective sleeve Length 18 cm 60 mm 76 mm 89 mm 12 80 mm Plastic protective sleeve for floor-mounted support post 76 mm Stopper Size 60 mm

