

## FOREST KS®



## FOREST KS® RECESS



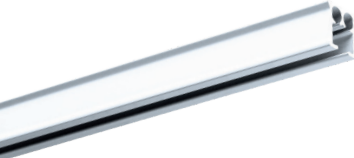
## FOREST CKS®



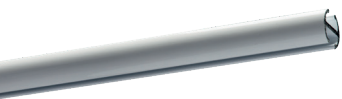
## FOREST CS®



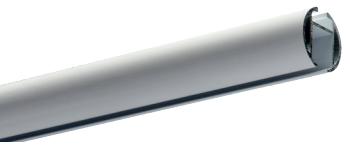
## FOREST CCS®

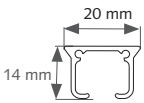
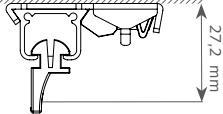
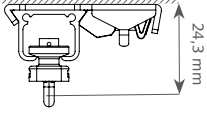
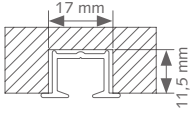
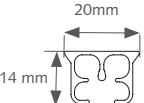
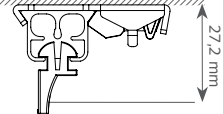
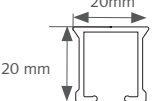
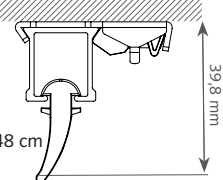
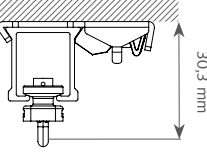
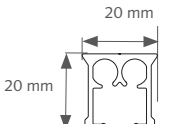
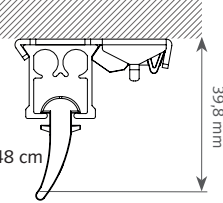
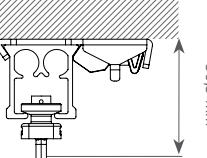
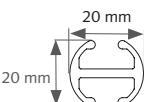
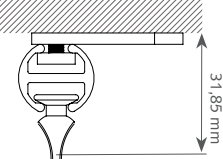
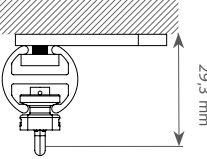
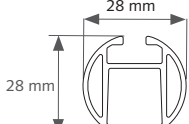
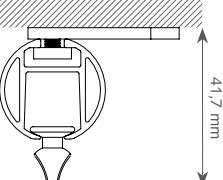
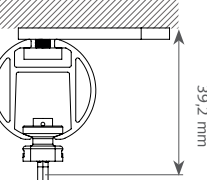


## FOREST CRS® 20MM



## FOREST CRS® 28MM



| PROFILE                                                                             | PLEAT                                                                                                                                                               | WAVE                                                                                                                                            |
|-------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------|
|    | <br>KS AS carrier<br>Heading height 2,5 cm<br>Deduction measure 0,22 cm           | <br>Square<br>Easywave carrier<br>Deduction measure 1,9 cm   |
|    | <br>KS AS carrier<br>Heading height 1 cm<br>Deduction measure 0,32 cm             | <br>Square<br>Easywave carrier<br>Deduction measure 0,8 cm   |
|    | <br>KS AS carrier<br>Heading height 2,5 cm<br>Deduction measure 0,22 cm           | NVT                                                                                                                                             |
|   | <br>FMS carrier asymmetr.<br>Heading height 3,5 cm<br>Deduction measure 0,48 cm  | <br>Square<br>Easywave carrier<br>Deduction measure 2,5 cm  |
|  | <br>FMS carrier asymmetr.<br>Heading height 3,5 cm<br>Deduction measure 0,48 cm | <br>Square<br>Easywave carrier<br>Deduction measure 2,5 cm |
|  | <br>CRS carrier round<br>Heading height 0,5 cm<br>Deduction measure 2,685 cm    | <br>Square<br>Easywave carrier<br>Deduction measure 2,5 cm |
|  | <br>CRS carrier round<br>Heading height 1 cm<br>Deduction measure 3,17 cm       | <br>Square<br>Easywave carrier<br>Deduction measure 3,3 cm |

## DETERMINE HEIGHT CURTAIN FABRIC (FOR SEWING WORKROOMS)

The heading height is the distance from the top of the curtain and the carrier eye. This ensures that the carriers and a part of track are hidden.

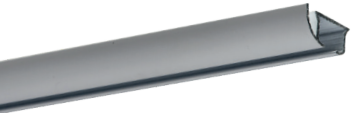
The deduction measure must be deducted from the height of the curtain (measured from the ceiling).

**NOTE:** The sizes as indicated above are from the top only. This overview is only intended for sewing workshops.

## FOREST CRS® GEKOORD 28MM



## FOREST DS®



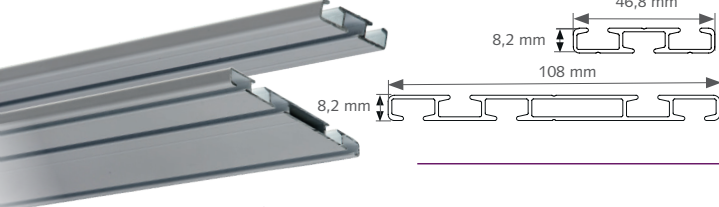
## FOREST DS-XL®



## FOREST DS-XL® LED



## FOREST MCS® 1/2 & 2/3



## FOREST MTS®



## FOREST MTS® FLAT



## FOREST MTS® ROUND



| PROFILE                                         | PLEAT                                                                                                                 | WAVE                                                                                          |
|-------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|
| <p>28 mm<br/>28 mm</p>                          | <p>MRS carrier round<br/>Heading height 1,5 cm<br/>Deduction measure 3,26 cm</p> <p>47,6 mm</p>                       | <p>33 mm</p> <p>Square<br/>Easywave carrier<br/>Deduction measure 3,3 cm</p> <p>38,6 mm</p>   |
| <p>24 mm<br/>11 mm</p>                          | <p>Carrier asymetr.<br/>Heading height 2 cm<br/>Deduction measure 0,5 cm</p> <p>25 mm</p>                             | <p>16 mm</p> <p>Square<br/>Easywave carrier<br/>Deduction measure 1,6 cm</p> <p>22 mm</p>     |
| <p>60 mm<br/>15 mm</p>                          | <p>Economical carrier<br/>Heading height 0 cm<br/>Deduction measure 1,8 cm</p> <p>24,9 mm</p>                         | <p>18 mm</p> <p>Square<br/>Easywave glijder<br/>Deduction measure 1,8 cm</p> <p>25,3 mm</p>   |
| <p>61 mm<br/>20 mm</p>                          | <p>Economical carrier<br/>Heading height 0 cm<br/>Deduction measure 2,3 cm</p> <p>29,6 mm</p>                         | <p>23 mm</p> <p>Square<br/>Easywave carrier<br/>Deduction measure 2,3 cm</p> <p>30 mm</p>     |
| <p>46,8 mm<br/>8,2 mm<br/>108 mm<br/>8,2 mm</p> | <p>Carrier asymetr.<br/>Heading height 0 cm<br/>Deduction measure 0,85 cm</p> <p>20 mm</p>                            | <p>8,2 mm</p> <p>Square<br/>Easywave carrier<br/>Deduction measure 0,85 cm</p> <p>17,6 mm</p> |
| <p>28 mm<br/>28 mm</p>                          | <p>MTS carrier<br/>with Stainless steel hook<br/>Heading height 0 cm<br/>Deduction measure 7,15 cm</p> <p>71,5 mm</p> | <p>33 mm</p> <p>Square<br/>Easywave carrier<br/>Deduction measure 3,3 cm</p> <p>41,1 mm</p>   |
| <p>15 mm<br/>33 mm</p>                          | <p>MTS carrier<br/>with Stainless steel hook<br/>Heading height 0 cm<br/>Deduction measure 7,6 cm</p> <p>76 mm</p>    | <p>38 mm</p> <p>Square<br/>Easywave carrier<br/>Deduction measure 3,8 cm</p> <p>45,6 mm</p>   |
| <p>28 mm<br/>28 mm</p>                          | <p>MTS carrier<br/>with Stainless steel hook<br/>Heading height 0 cm<br/>Deduction measure 6,9 cm</p> <p>69 mm</p>    | <p>33 mm</p> <p>Square<br/>Easywave carrier<br/>Deduction measure 3,3 cm</p> <p>38,6 mm</p>   |