

# Climate control accessories

## Air routing



### Stoppers

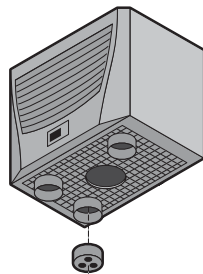
for roof-mounted cooling units and air/water heat exchangers

To cover any cold air outlets that are not required.

#### Material:

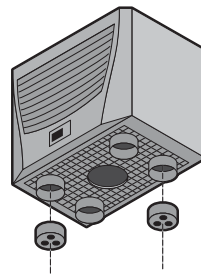
– Polyurethane foam

For units	Diameter mm	Max. no. of stoppers per unit	Packs of	Model No.
3359. . . /3382. . . .	80	1	2 pc(s).	<b>3286.780</b>
3209. . . /3210. . . /3273. . . /3383. . . /3384. . . /3385. . . .	100	2	2 pc(s).	<b>3286.880</b>
3386. . . /3387. . . .	150	1	2 pc(s).	<b>3286.980</b>



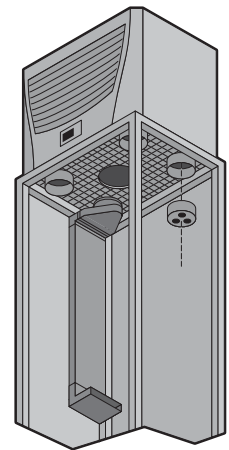
Max. 1 x

3359. . . /3382. . . /  
3386. . . /3387. . . .



Max. 2 x

3209. . . /3210. . . /3383. . . /  
3384. . . 3385. . . /3273. . . .



### Air diverter

For use with wall-mounted cooling units, for targeted routing of cold air in a downward direction. Particularly well-suited for densely-packed electrical components in the lower section of the enclosure.

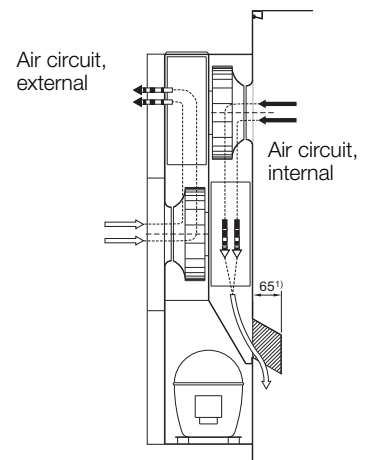
#### Material:

– Sheet steel

#### Colour:

– RAL 7035

For units	Model No.
3304. . . /3305. . . .	<b>3213.310</b>
3328. . . /3329. . . .	<b>3213.320</b>
3332. . . .	<b>3213.330<sup>1)</sup></b>



<sup>1)</sup> 115 mm for 3213.330