

Zehnder EasyFix

NEW

zehnder

The fast mounting system
for Zehnder Charleston



• Safe

• Economical

• Simple

• Fast



About 1/3rd reduced
mounting time

Zehnder EasyFix

Product specification

Zehnder EasyFix is a mounting system for mounting on the finished wall and is applicable for all current Zehnder Charleston models starting from a height of 245 mm. Every Charleston height is allocated to one of the five Zehnder EasyFix versions. The 2-column versions are just as easy to mount as the 6-column versions. Zehnder EasyFix really does ease the job of the installer and provides a mass of practical advantages for the daily working procedures at the construction site: Considerably faster mounting and thus a saving in time and costs, as well as optimizing the quality of work and therefore a higher customer satisfaction.

Compared with the conventional type of mounting with four individual consoles and the matching brackets, Zehnder EasyFix provides a number of advantages. The central optimization is definitely the considerable reduction of the different mounting steps. In the future, when mounting a radiator to the wall only two instead of eight elements need to be mounted by the installer and additionally the time-consuming adjustment of the brackets (BH) is no longer required. As a result, there is a time saving of around 1/3rd for mounting the radiator to the wall. With the Zehnder EasyFix, there is also a time saving because of the tolerated clearance: Minor horizontal mounting errors are compensated by automatic adjustment of the click-holders. By means of the slots, the brackets can be optimally adjusted vertically. The Zehnder EasyFix also has an integrated security function to prevent the radiator from falling off the wall.

Advantages of the EasyFix

- Quick mounting
- Integrated lift-out security
- Fast adjustment
- Invisible mounting behind the tube = improved appearance
- Favourable price

SMB 30-75

For heights
300-1000 mm



SMB 2T

For heights
245-290 mm and
1100-3000 mm



1100-3000 mm



Technical data

	Quantity / Article no./ Set	Quantity / Article no./ Set	Quantity / Article no./ Set	Quantity / Article no./ Set
Console SMB 30				
H = 300-350	4-20 elements	21-35 elements	36-50 elements	51-65 elements
2 to 6 columns	2 x SMB30 / 8100173521	3 x SMB30 / 8100173621	4 x SMB30 / 8100173721	5 x SMB30 / 8100173821
Console SMB 40				
H = 400-450	4-20 elements	21-35 elements	36-50 elements	51-65 elements
2 to 6 columns	2 x SMB40 / 8100173531	3 x SMB40 / 8100173631	4 x SMB40 / 8100173731	5 x SMB40 / 8100173831
Console SMB 50				
H = 500-600	4-20 elements	21-35 elements	36-50 elements	51-65 elements
2 to 4 columns	2 x SMB50 / 8100173541	3 x SMB50 / 8100173641	4 x SMB50 / 8100173741	5 x SMB50 / 8100173841
H = 500-600	4-20 elements	21-30 elements	31-50 elements	51-60 elements
5 to 6 columns	2 x SMB50 / 8100173541	3 x SMB50 / 8100173641	4 x SMB50 / 8100173741	5 x SMB50 / 8100173841
Console SMB 75				
H = 750-1000	4-20 elements	21-35 elements	36-45 elements	46-60 elements
2 to 4 columns	2 x SMB75 / 8100173551	3 x SMB75 / 8100173651	4 x SMB75 / 8100173751	5 x SMB75 / 8100173851
H = 750-1000	4-15 elements	16-30 elements	31-45 elements	46-60 elements
5 to 6 columns	2 x SMB75 / 8100173551	3 x SMB75 / 8100173651	4 x SMB75 / 8100173751	5 x SMB75 / 8100173851
Console SMB 2T				
H = 1100-1500	4-15 elements	16-30 elements	31-45 elements	46-60 elements
2 to 4 columns	2 x SMB2T / 8100173511	3 x SMB2T / 8100173611	4 x SMB2T / 8100173711	5 x SMB2T / 8100173811
H = 1100-1500	4-10 elements	11-20 elements	21-30 elements	31-40 elements
5 to 6 columns	2 x SMB2T / 8100173511	3 x SMB2T / 8100173611	4 x SMB2T / 8100173711	5 x SMB2T / 8100173811
H = 1800-2200	4-12 elements	13-22 elements	23-32 elements	33-42 elements
2 to 4 columns	2 x SMB2T / 8100173511	3 x SMB2T / 8100173611	4 x SMB2T / 8100173711	5 x SMB2T / 8100173811
Price Euro	for all SMB (2x) 13,71	for all SMB (3x) 19,96	for all SMB (4x) 27,41	for all SMB (5x) 33,66

Distance from wall 35 mm

H= Height of radiator in mm