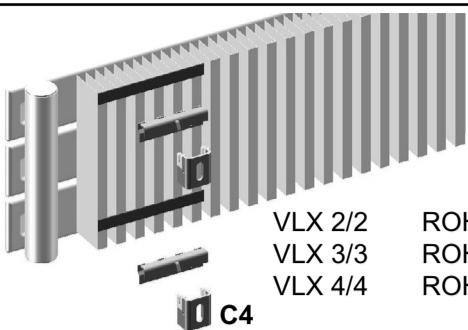
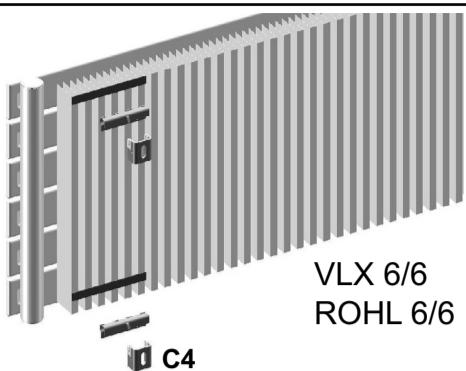


VLX - ROHL



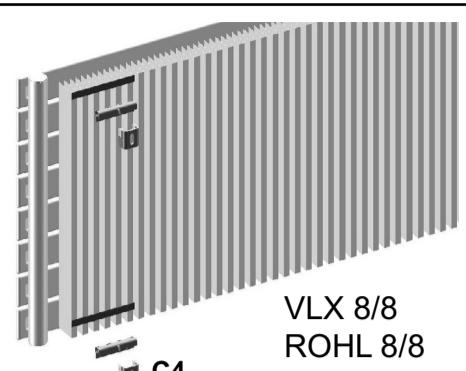
VLX 2/2
VLX 3/3
VLX 4/4

C4



ROHL 2/2
ROHL 3/3
ROHL 4/4

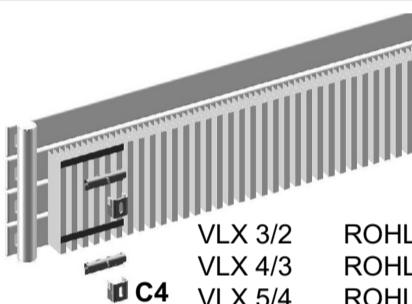
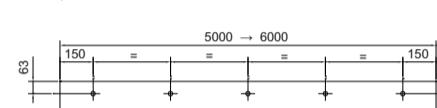
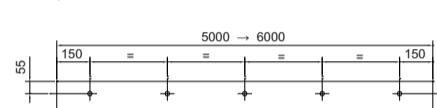
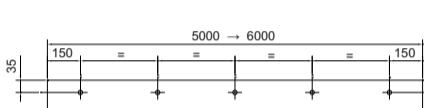
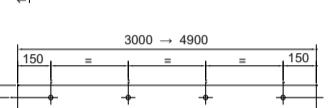
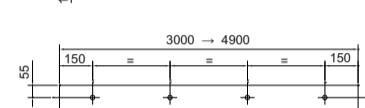
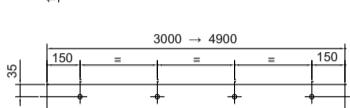
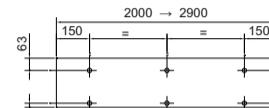
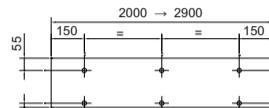
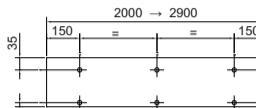
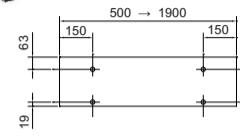
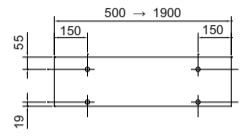
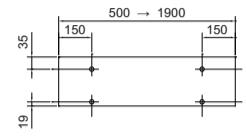
C4



VLX 6/6
ROHL 6/6

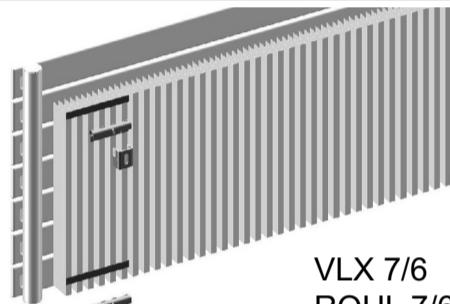
VLX 8/8
ROHL 8/8

C4



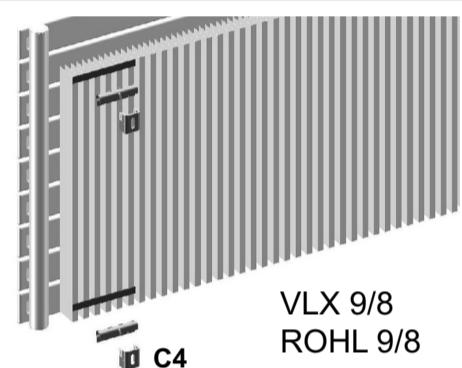
VLX 3/2
VLX 4/3
VLX 5/4

C4



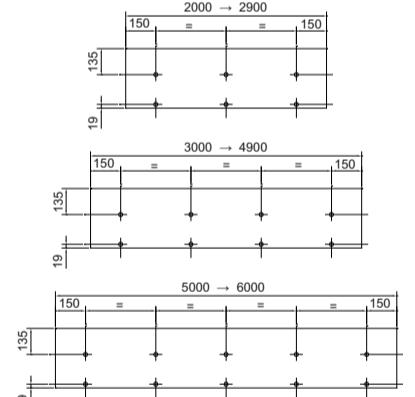
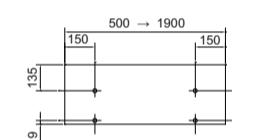
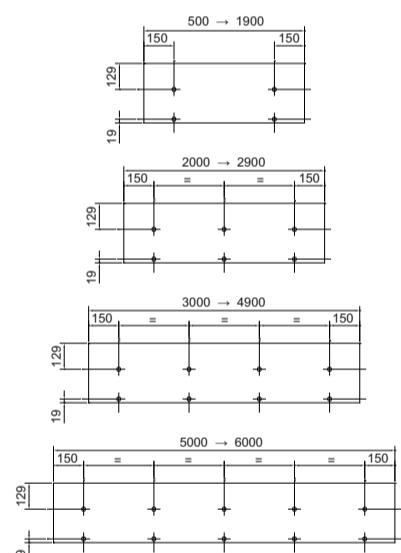
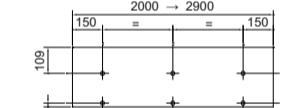
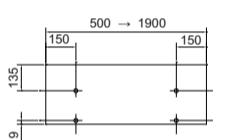
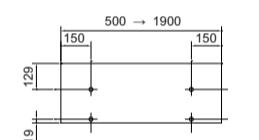
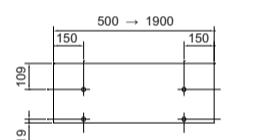
VLX 7/6
ROHL 7/6

C4



VLX 9/8
ROHL 9/8

C4



- **Entlüftung mit dirigierbarem Wasserstrahl:** Schrauben Sie die Entlüftung auf den Heizkörper, so dass der Dichtungsring die Dichtigkeit gewährleistet (15 Nm max).



- **Purgador de chorro orientable:** Apriete con moderación el purgador en el radiador para obtener la hermeticidad por medio de la junta torica (15 Nm max).

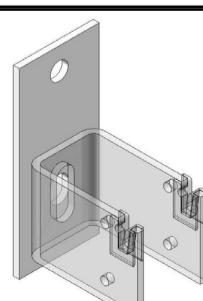
- **Purgeur à jet orientable:** Serrez modérément le purgeur sur le radiateur pour faire étanchéité à l'aide du joint torique (15 Nm max).

- **Swivelling air bleed valve:** Tighten the bleed valve moderately on the radiator with the o-ring to ensure watertightness. (15 Nm max).

- **Rubinetto di sfiato a getto orientabile:** Serrare moderatamente il rubinetto di sfiato situato sul radiatore per ottenere la tenuta mediante O-ring (15 Nm max).

- **Oriënteerbare ontluchter:** De ontluchter met mate op de radiator aanschroeven zodanig dat met de rubberen dichtingsring een hechte dichting bekomen wordt (15 Nm max).

- **Odpowietrzanie przy użyciu odpowietrznika obrotowego:** Umiarkowanie dokręcić odpowietrznik do grzejnika, zapewniając szczelność przy użyciu uszczelki (15 Nm max).



Befestigungen für hohle und brüchige Wände

Fijaciones para muros huecos y frágiles

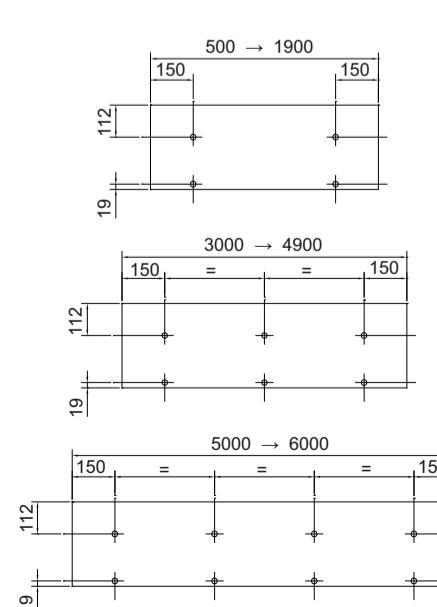
Fixations pour mur creux et friables

Fixing for hollow and friable walls

Attaci per muri cavi e friabili

Bevestigingen voor holle en brokkelige muren

Mocowania do pustych ścian i kruche



VLX 4/2	VLX 9/4	ROHL 7/4
VLX 5/2	VLX 9/6	ROHL 8/2
VLX 5/3	VLX 10/2	ROHL 8/3
VLX 6/2	VLX 10/3	ROHL 8/4
VLX 6/3	VLX 10/4	ROHL 8/6
VLX 6/4	VLX 10/6	ROHL 9/2
VLX 7/2	VLX 10/8	ROHL 9/3
VLX 7/3	ROHL 4/2	ROHL 9/4
VLX 7/4	ROHL 5/2	ROHL 9/6
VLX 8/2	ROHL 5/3	ROHL 10/2
VLX 8/3	ROHL 6/2	ROHL 10/3
VLX 8/4	ROHL 6/3	ROHL 10/4
VLX 8/6	ROHL 6/4	ROHL 10/6
VLX 9/2	ROHL 7/2	ROHL 10/8
VLX 9/3	ROHL 7/3	