

M-HW94-A-H



D	MONTAGEANLEITUNG
GB	ASSEMBLY INSTRUCTION
F	INSTRUCTION DE MONTAGE
I	ISTRUZIONE DI MONTAGGIO
E	INSTRUCCIONES DE MONTAJE
NL	MONTAGEAANWIJZING

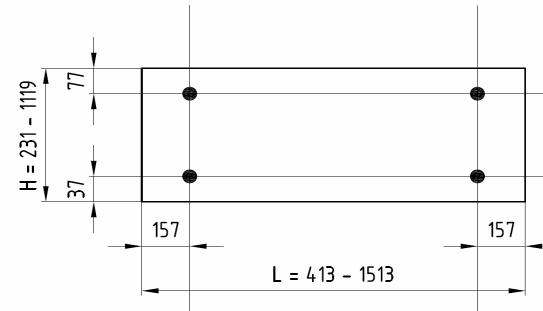
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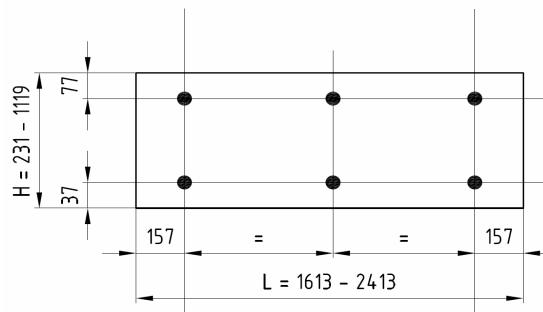
PGR 105



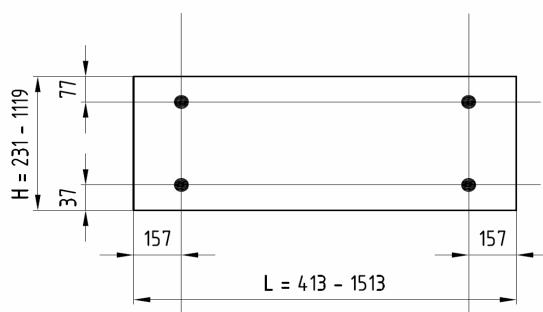
VM/VMI/VMA
VA/VAD
 $L \leq 1513$



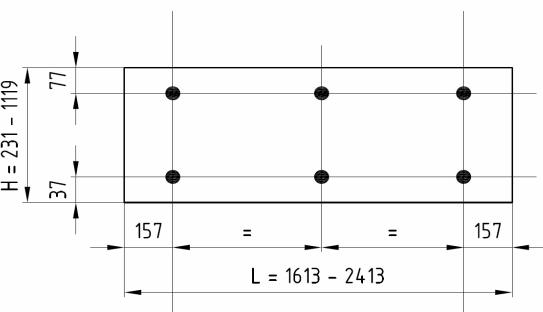
VM/VMI/VMA
VA/VAD
 $L \geq 1613$



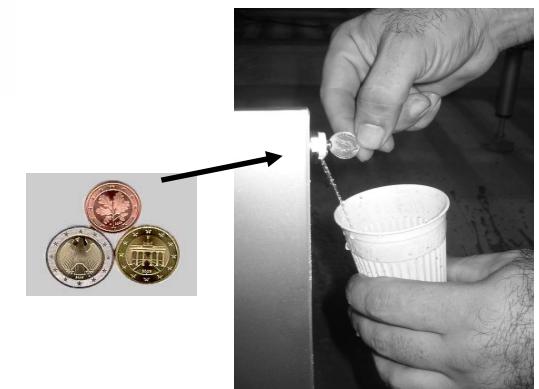
VLM/VLMI/VLMA
VLA ≤ 1513



VLM/VLMI/VLMA
VLA ≥ 1613

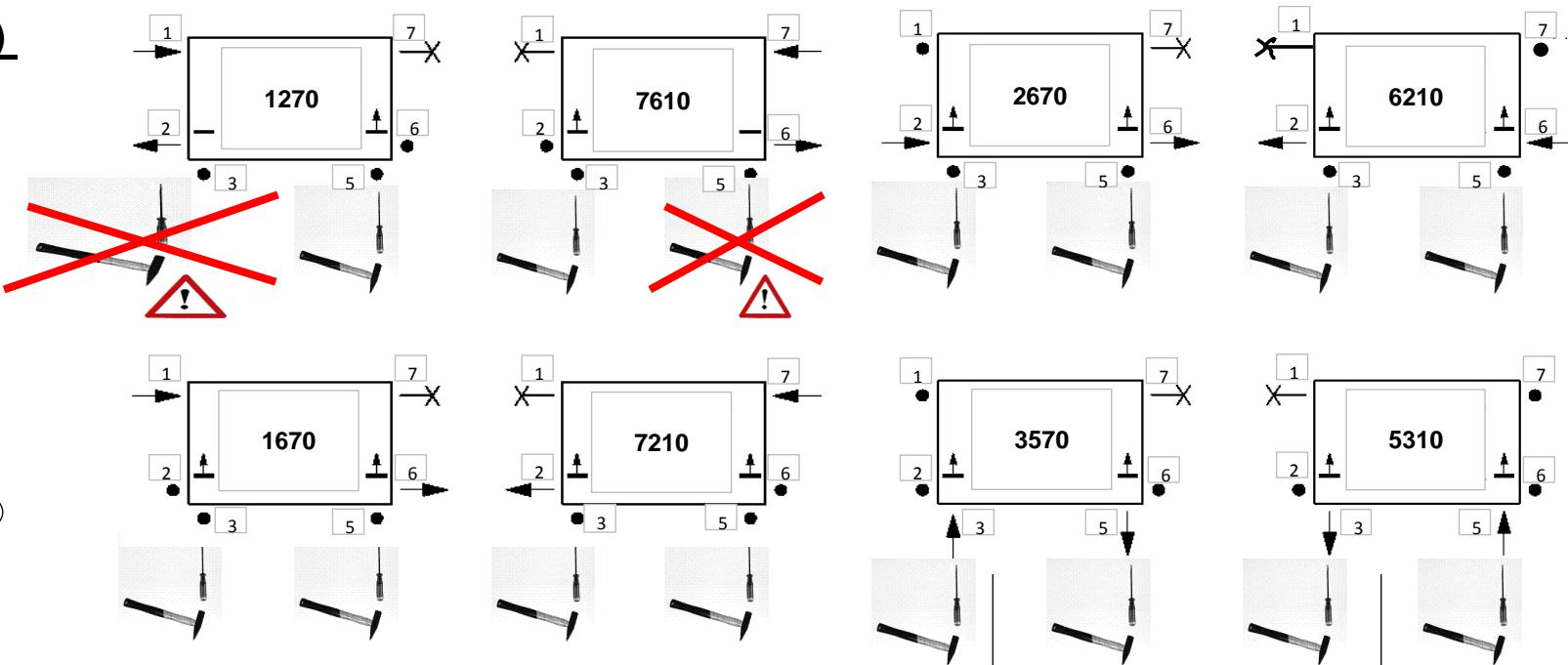
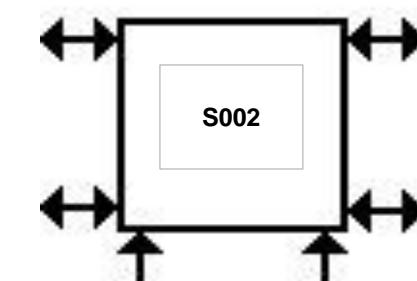


Protégez la surface!
Protect surface!
Proteggi superficie!
¡Proteja la superficie!
Oberfläche schützen!



M-HW94-H-S002 (Single)

Model NH, NHL



D MONTAGEANLEITUNG

Position der Trennscheibe zum Durchstossen, gemäss gewünschter Anschlussposition (siehe Schema oben). Durchbrochene Trennscheibe kann nicht wieder verschlossen werden!

GB ASSEMBLY INSTRUCTION

Position of baffle for break-through, as per connection position (see diagrams on top). Once the baffle has been break-trough, it can't be closed again!

F INSTRUCTION DE MONTAGE

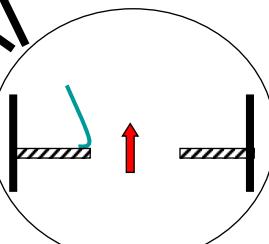
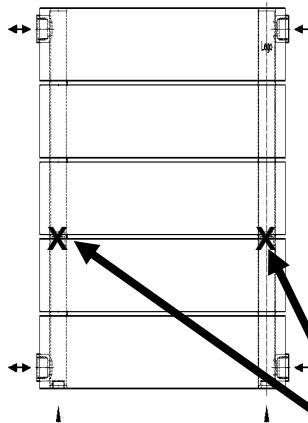
Position de la pastille de séparation à transpercer. Selon position de raccordement (voir schéma en haut). La pastille de séparation transpercée ne peut pas être fermé à nouveau.

I ISTRUZIONE DI MONTAGGIO

Posizione del diaframma da bucare, secondo posizione di raccordo (vedasi schema in alto). Una volta bucato il diaframma, non si può chiudere di nuovo!

E INSTRUCCIONES DE MONTAJE

Posición del tabique a perforar según posición de racores (ver esquemas en alto) en el panel frontal y trasero. Una vez perforado, no es posible volver a cerrar el tabique!



Nicht benötigte Anschlüsse verschliessen

Close all connections you don't need.

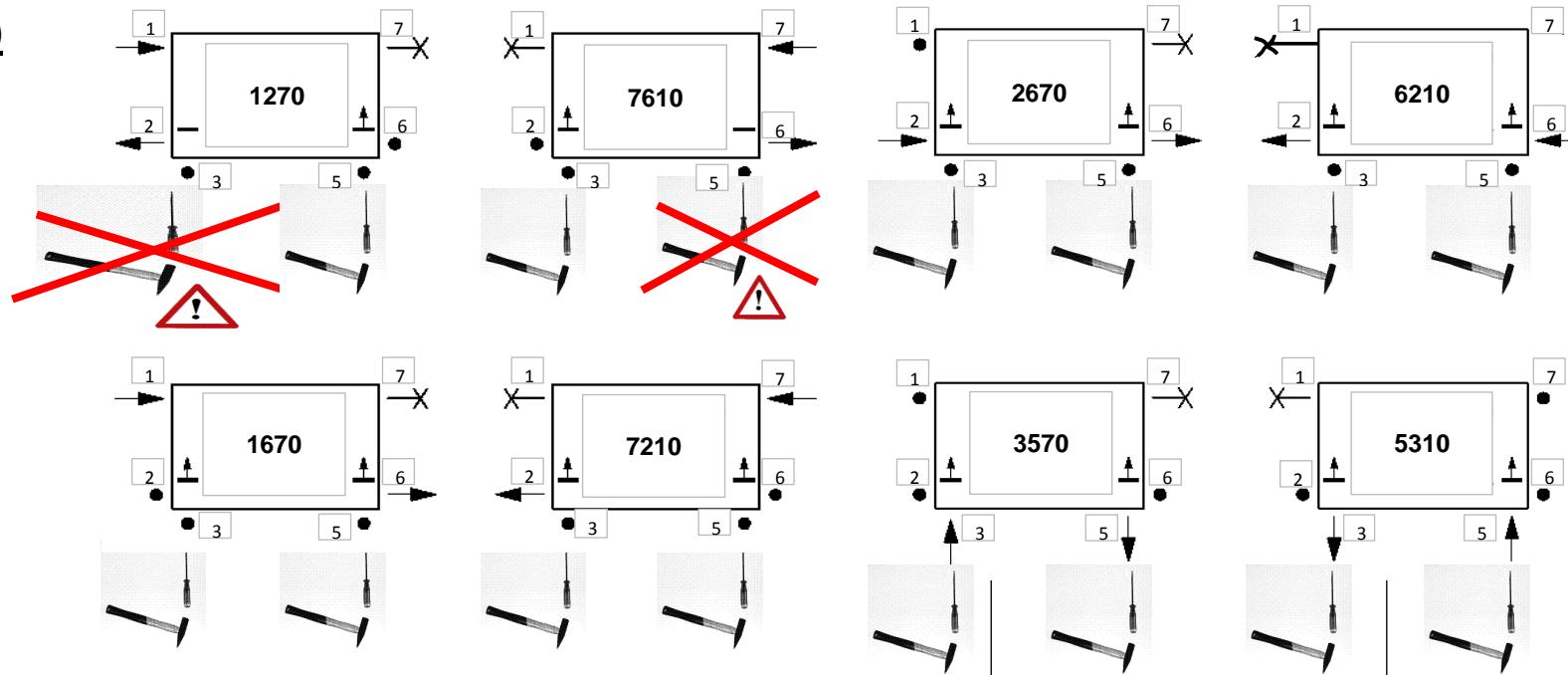
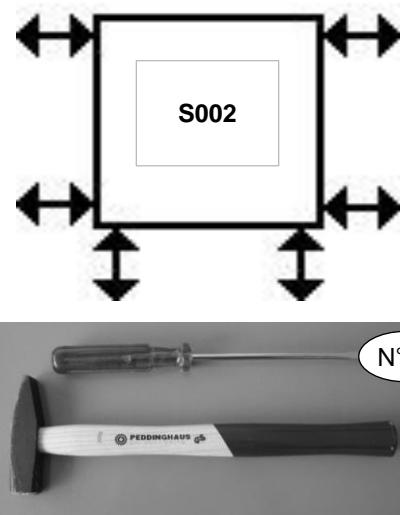
Fermer les raccords ne pas utiliser.

Chiudere gli attacchi non utilizzati.

Cerrar racores no utilizados.

M-HW94-H-S002 (Double)

Model NHLLH



D MONTAGEANLEITUNG

Position der Trennscheibe zum Durchstossen, gemäss gewünschter Anschlussposition front- + wandseitig durchstossen (siehe Schema oben). Durchbrochene Trennscheibe kann nicht wieder verschlossen werden! Vorlauf frontseitig, RL wandseitig oder VL + RL auf gleichem Panel.



GB ASSEMBLY INSTRUCTION

Position of baffle for break-through, as per connection position front or wall side can be break through (see diagrams on top). Once the baffle has been break-trough, it can't be closed again! In flow on the front. Back flow on wall side or In flow and back flow on the same panel.

F INSTRUCTION DE MONTAGE

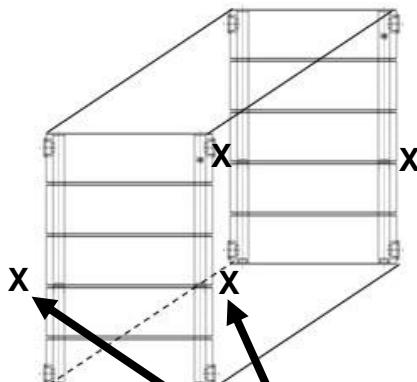
Position de la pastille de séparation à transpercer. Selon position de raccordement de la front ou au verso (voir schéma en haut). La pastille de séparation transpercée ne peut pas être fermé à nouveau. Entrée d'eau à la front, sorti d'eau au verso. Ou entrée et sorti sur la même table.

I ISTRUZIONE DI MONTAGGIO

Posizione del diaframma da bucare sul pannello doppio. Viene perforato nel pannello anteriore e posteriore. (vedasi schema in alto) Mandata nel pannello anteriore e il ritorno nel posteriore oh tutte due sullo stesso lato, secondo posizione di raccordo. Una volta bucato il diaframma, non si può chiudere di nuovo.

E INSTRUCCIONES DE MONTAJE

Posición del tabique a perforar según posición de raciones (ver esquemas en alto) en el panel frontal y trasero. Un vez perforado, no es posible volver a cerrar el tabique! Entrada en panel frontal, salida en panel trasero o entrada y salida en el mismo panel.



Nicht benötigte Anschlüsse verschließen

Close all connections you don't need.

Fermer les raccords ne pas utiliser.

Chiudere gli attacchi non utilizzati.

Cerrar raciones no utilizados.