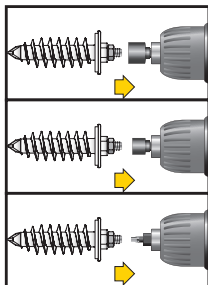


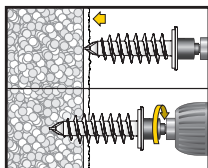
Montageanleitung IPL 95DS



Vormontierten Dübel mit Stecknuss SW17 installieren. (empfohlen)

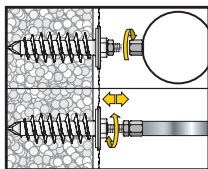
Alternative Installation mit SW13 am Gewindestift.

Alternative Installation mit TX 25 am Gewindestift.



Dübel mit leichtem Stoß ansetzen, damit die Dübelspitze in den Putz eindringen kann.

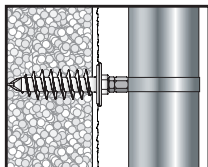
Anschließend den Dübel in die Dämmung eindrehen.



Rohrschelle auf Gewindestift schrauben, evtl. mit Maulschlüssel SW13 kontern.

Abstand vom Fallrohr zur Wand kann um max. +25 mm verändert werden.

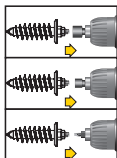
Hinweis: Ggf. Dübel mit Maulschlüssel SW17 fixieren.



Regenfallrohr einsetzen. Fertig!



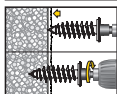
GB *Instruction Sheet IPL 95DS*



Recommended setting: Use the AF17 socket drive directly on the plug

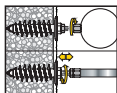
Alternative setting: Use the AF13 socket drive on the threaded pin

Alternative setting: Use the TX25 recess on the threaded pin

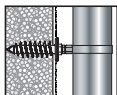


Push the plug slightly into the surface to penetrate the plaster

Then drill the plug into the isolation

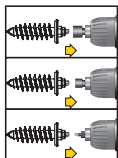


Screw the clamp onto the threaded pin, maybe lock with AF13
Distance between the down pipe and the wall can be adjusted max. + 25mm.
Note: If necessary, fixate IPL 95DS with open-end wrench AF17



Install the down pipe. Finished!

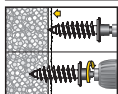
I *Istruzione IPL 95DS*



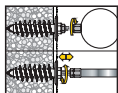
Tassello preassemblato da inserire con bussola SW17 (consigliato)

Alternativa con bussola SW13

Alternativa con TX25

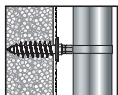


Applicare una leggera pressione sul tassello, trapassare l'intonaco con la punta ed avvitare poi il tassello



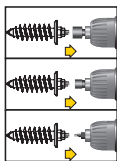
Avvitare il collare sulla barra filettata

Se necessario regolare la distanza tra tubo e parete (max. 25 mm).
Nota: Fissare tassello opzionalmente con chiave SW17



Infine inserire tubo

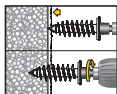
F *Instructions de montage IPL 95DS*



Installer la cheville pré-montée à l'aide d'une douille SW17 (conseillé)

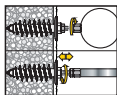
Solution alternative: Installation à l'aide d'une douille SW13 sur le goujon fileté

Solution alternative: Installation à l'aide d'un embout TX25 sur le goujon fileté



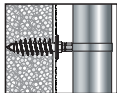
Positionner la cheville en donnant un petit coup, afin que la pointe de la cheville puisse pénétrer dans le crépi

Visser ensuite la cheville dans le panneau isolant



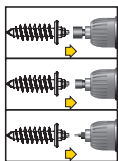
Visser le collier sur le goujon fileté

Si nécessaire, ajuster la distance entre le tuyau d'évacuation et le mur (maxi + 25 mm). Remarque: Le cas échéant fixer la cheville avec une clé plate SW17



Installer le tuyau d'évacuation et c'est terminé

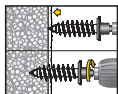
PL *Instrukcje montażu IPL 95DS*



Rekomendowane narzędzie: Klucz nasadowy AF17mm nałożyć bezpośrednio na wkręt

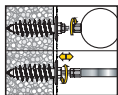
Narzędzie alternatywne: Klucz nasadowy AF13mm, nasadzić na metalowy trzpień gwintowany

Narzędzie alternatywne: Klucz Torx TX25 włożyć bezpośrednio w metalowy trzpień gwintowany



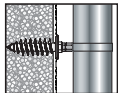
Dopchnąć wkręt do podłoża w celu wkręcenia

Wkręcić kołek w izolację



Nakręcić obejmę na wystający trzpień gwintowany. Możliwa regulacja odstępów obejmę od podłoża poprzez odkręcanie i dokręcanie max + 25mm

Uwagi: możliwość wkręcenia IPL95DS kluczem oczkowym AF17mm jeśli to konieczne



Instalacja rury spustowej. Gotowe!