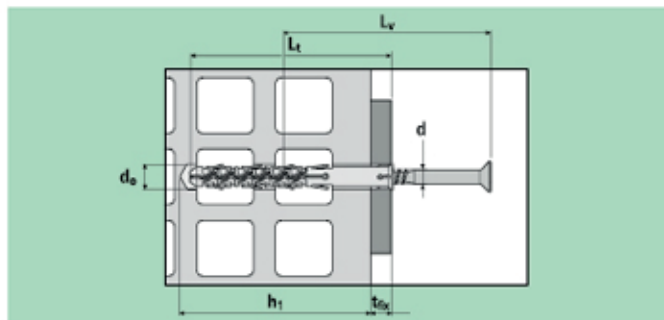
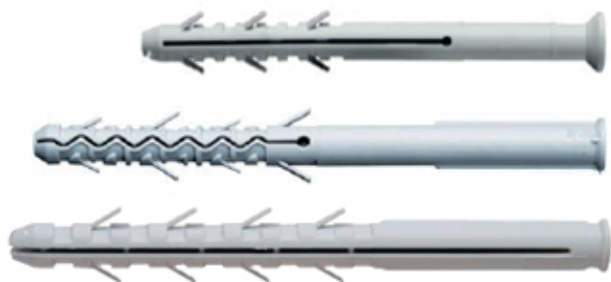


## TACO DE FACHADA NYLON



### CALCULO DE LONGITUD DE TORNILLO CALCULATION OF SCREW LENGTH

$$L_v = L_t + t_{fix}$$

$h_1$  = Prof. mínima taladro - Minimum hole depth

$L_t$  = Longitud del taco - Anchor length

$L_v$  = Longitud del tornillo - Screw length

$d_0$  = Diametro del taladro - Hole diameter

$d$  = Diametro del tornillo - Screw diameter

$t_{fix}$  = Espesor a fijar - Fixable thickness



**LATER CORNICE NYLON** presenta una zona de expansión de más del doble que una fijación CONDOR CORNICE lo que acondiciona esta fijación pasante para el empleo en ladrillo hueco y semihueco.

-Su especial forma en la parte del cuello, le permite un ajuste perfecto a la pieza que queremos fijar.

-La versión para diámetro 8 y con seis aletas de giro, permite una fijación por anudado del taco en su parte más profunda, pudiendo además atravesar espesores de hasta 80 mm y anudar en el final del material soporte.

-La versión del diámetro 10 mm tiene un nuevo diseño con 8 aletas anti giro, además de un corte en la zona de expansión en "s" que optimiza la expansión y hace de guía al tornillo en el momento en el que se produce la expansión, logrando también mejor presión y más uniforme del anclaje sobre el ladrillo hueco o semihueco.

-La nueva versión con diámetro 12 mm permite la fijación de cargas elevadas y salvar espesores a fijar de 80 mm.

Todas las medidas que fabricamos se suministran con tornillería adecuada para el largo de fijación que se precise. La tornillería estándar es de calidad 5.8 galvanizada a 5 µy se suministran las siguientes presentaciones:

-Cabeza avellanada, huella TPS Pozidrive

-Cabeza avellanada, huella TPS Torx con huella T30 y T40

-Cabeza hexagonal T.E

#### Aplicaciones

Adecuado para el montaje en materiales: ladrillo hueco, semihueco, la versión de 8mm en paredes huecas y yeso.

Diseñados para el montaje a traves.

#### Material

POLIAMIDA (nylon) - Color gris RAL 7035

**LATER CORNICE NYLON** is similar to CONDOR CORNICE, but it has an expanding part having double length. This allows the use for through fastening on semisolid supports.

- Special countersunk collar to prevent anchor slipping in the hole.
- The version with 8 mm diameter with 6 flaps anti-rotation, presents a particular structure that allows knot expansion on hollow and empty supports. It is possible fixing frames till 80 mm thickness, even on plasterboard supports.
- The version with 10 mm diameter renews its design with 8 flaps prevent rotation and "S" slot type to assure a correct and rapid screw insertion and the perfect anchor expansion. This guarantees a safety fixing even on empty and hollow materials.
- The new version with 12 mm diameter permits the fixing of sizeable load frames till 80 mm thickness.

LATER CORNICE comes complete with steel (class 5.8) white zinc plated (layer ≥ 5µ) wood screw:

- Countersunk cross slotted flat head.
- Countersunk Torx T40/T30 slotted flat head, available even with stainless steel screw.
- Hexagonal head.

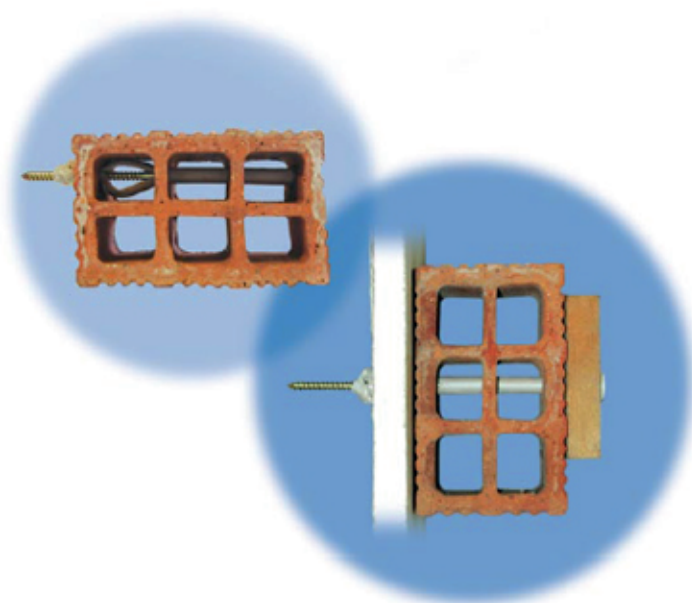
#### Application

Suited for semisolid supports: hollow brick, empty supports; LATER with ø 8 mm can be used even on empty supports and plasterboard.

Designed for a through fastening.

#### Material

POLYAMIDE (Nylon) - Colour: grey RAL 7035.



**POSIBILIDAD DE FIJAR GRANDES ESPESORES  
HASTA 85 mm DE ESPESOR!**

**Y CON LA VERSIÓN DE 8 mm FIJAR GRANDES  
ESPESORES HASTA DE 80 mm EN PAREDES DE YESO!**

**FIXABLE THICKNESS FRAMES TILL 85 mm!  
AND WITH VERSION Ø 8 mm FIXABLE  
THICKNESS FRAMES TILL 80 mm EVEN ON  
PLASTERBOARD SUPPORTS!**

## TACO DE FACHADA NYLON

con tornillo TPS cabeza con huella pozidrive

with countersunk pozidrive flat  
head screw



### Características técnicas

#### Technical data

| art     | desc       | L <sub>t</sub> mm | d <sub>0</sub> mm | h <sub>1</sub> mm | vite/screw<br>d x L <sub>y</sub> mm | vite/screw<br>POZI n° | t <sub>fix</sub> mm |
|---------|------------|-------------------|-------------------|-------------------|-------------------------------------|-----------------------|---------------------|
| HTLAU07 | C8A80LUV   | 80                | 8                 | 70                | 5 x 85                              | 3                     | 15                  |
| HTLAU01 | C8A100LUV  | 100               | 8                 | 70                | 5 x 105                             | 3                     | 35                  |
| HTLAU02 | C8A120LUV  | 120               | 8                 | 70                | 5 x 125                             | 3                     | 55                  |
| HTLAU03 | C8A140LUV  | 140               | 8                 | 70                | 5 x 145                             | 3                     | 75                  |
| HTLAU10 | C10A80LUV  | 80                | 10                | 85                | 7 x 85                              | 4                     | 5                   |
| HTLAU08 | C10A100LUV | 100               | 10                | 85                | 7 x 105                             | 4                     | 25                  |
| HTLAU04 | C10A120LUV | 120               | 10                | 85                | 7 x 120                             | 4                     | 45                  |
| HTLAU05 | C10A140LUV | 140               | 10                | 85                | 7 x 140                             | 4                     | 65                  |
| HTLAU06 | C10A160LUV | 160               | 10                | 85                | 7 x 165                             | 4                     | 85                  |
| HTLAU09 | C10A200LUV | 200               | 10                | 85                | 7 x 205                             | 4                     | 125                 |

## TACO DE FACHADA NYLON

con tornillo TPS cabeza con huella torx

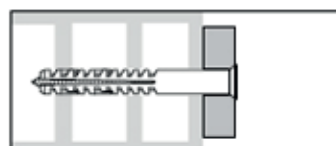
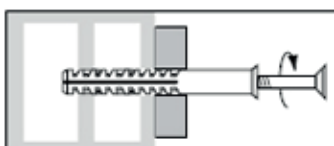
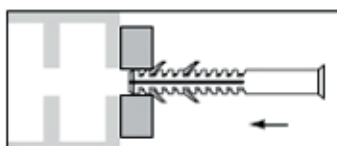
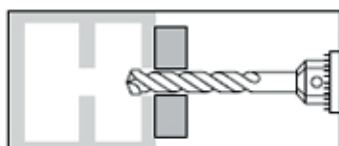
with countersunk Torx slotted flat  
head screw



### Características técnicas

#### Technical data

| art      | desc       | L <sub>t</sub> mm | d <sub>0</sub> mm | h <sub>1</sub> mm | vite/screw<br>d x L <sub>y</sub> mm | t <sub>fix</sub> mm | TORX |
|----------|------------|-------------------|-------------------|-------------------|-------------------------------------|---------------------|------|
| HTLAUT01 | C8A80LUT   | 80                | 8                 | 70                | 5 x 85                              | 15                  | T30  |
| HTLAUT02 | C8A100LUT  | 100               | 8                 | 70                | 5 x 105                             | 35                  | T30  |
| HTLAUT03 | C8A120LUT  | 120               | 8                 | 70                | 5 x 125                             | 55                  | T30  |
| HTLAUT10 | C10A80LUT  | 80                | 10                | 85                | 7 x 85                              | 5                   | T40  |
| HTLAUT08 | C10A100LUT | 100               | 10                | 85                | 7 x 105                             | 25                  | T40  |
| HTLAUT04 | C10A120LUT | 120               | 10                | 85                | 7 x 120                             | 45                  | T40  |
| HTLAUT05 | C10A140LUT | 140               | 10                | 85                | 7 x 140                             | 65                  | T40  |
| HTLAUT06 | C10A160LUT | 160               | 10                | 85                | 7 x 165                             | 85                  | T40  |
| HTLAUT09 | C10A200LUT | 200               | 10                | 85                | 7 x 205                             | 125                 | T40  |



## TACO DE FACHADA NYLON

con tornillo TPS acero INOXIDABLE

AISI 316 (A4) huella torx T40

with countersunk flat head screw

stainless steel AISI 316 (A4)

Torx T40



### Características técnicas

#### Technical data

| art        | desc       | L <sub>t</sub> mm | d <sub>o</sub> mm | h <sub>1</sub> mm | vite/screw<br>d x L <sub>v</sub> mm | t <sub>fix</sub> mm | TORX |
|------------|------------|-------------------|-------------------|-------------------|-------------------------------------|---------------------|------|
| HTLAUT1 10 | C10A80LVI  | 80                | 10                | 85                | 7 x 85                              | 5                   | T40  |
| HTLAUT1 08 | C10A100LVI | 100               | 10                | 85                | 7 x 105                             | 25                  | T40  |
| HTLAUT1 04 | C10A120LVI | 120               | 10                | 85                | 7 x 120                             | 45                  | T40  |
| HTLAUT1 05 | C10A140LVI | 140               | 10                | 85                | 7 x 140                             | 65                  | T40  |
| HTLAUT1 06 | C10A160LVI | 160               | 10                | 85                | 7 x 165                             | 85                  | T40  |
| HTLAUT1 09 | C10A200LVI | 200               | 10                | 85                | 7 x 205                             | 125                 | T40  |

## TACO DE FACHADA NYLON

con tornillo hexagonal

with hexagonal head wood screw



### Características técnicas

#### Technical data

| art      | desc         | L <sub>t</sub> mm | d <sub>o</sub> mm | h <sub>1</sub> mm | vite/screw<br>d x L <sub>v</sub> mm | t <sub>fix</sub> mm | chiave/spanner<br>POZI n° |
|----------|--------------|-------------------|-------------------|-------------------|-------------------------------------|---------------------|---------------------------|
| HTLAUE10 | C10A80LUIVE  | 80                | 10                | 85                | 7 x 85                              | 5                   | 13                        |
| HTLAUE08 | C10A100LUIVE | 100               | 10                | 85                | 7 x 105                             | 25                  | 13                        |
| HTLAUE04 | C10A120LUIVE | 120               | 10                | 85                | 7 x 120                             | 45                  | 13                        |
| HTLAUE05 | C10A140LUIVE | 140               | 10                | 85                | 7 x 140                             | 65                  | 13                        |
| HTLAUE06 | C10A160LUIVE | 160               | 10                | 85                | 7 x 165                             | 85                  | 13                        |
| HTLAUE09 | C10A200LUIVE | 200               | 10                | 85                | 7 x 205                             | 125                 | 13                        |
| HTLAUE11 | C12A160LUIVE | 160               | 12                | 160               | 10 x 165                            | 5                   | 17                        |
| HTLAUE12 | C12A200LUIVE | 200               | 12                | 160               | 10 x 205                            | 45                  | 17                        |
| HTLAUE13 | C12A240LUIVE | 240               | 12                | 160               | 10 x 245                            | 85                  | 17                        |

## TACO DE FACHADA NYLON

con tornillo VAST inviolable

Torx T40

with ANTI THEFT screw VAST

TORX T40



Inserto estrella torx inviolable  
en zamak zincado blanco  
Starlet cover CAP T40 in zama  
white zinc plated

### Características técnicas

#### Technical data

| art   | desc        | L <sub>t</sub> mm | d <sub>o</sub> mm | h <sub>1</sub> mm | vite/screw<br>d x L <sub>v</sub> mm | t <sub>fix</sub> mm | TORX |
|-------|-------------|-------------------|-------------------|-------------------|-------------------------------------|---------------------|------|
| 86006 | C10A80LUVA  | 80                | 10                | 85                | 7 x 85                              | 5                   | T40  |
| 86007 | C10A100LUVA | 100               | 10                | 85                | 7 x 105                             | 25                  | T40  |
| 86008 | C10A120LUVA | 120               | 10                | 85                | 7 x 120                             | 45                  | T40  |
| 86009 | C10A140LUVA | 140               | 10                | 85                | 7 x 140                             | 65                  | T40  |
| 86010 | C10A160LUVA | 160               | 10                | 85                | 7 x 165                             | 85                  | T40  |

Valores de extracción en DaN con tornillería homologada por G&B Fissaggi

Pull out values in DaN with a screw with the maximum permitted diameter

(1 DaN = 1Kg)

|                                | Later Cornice Ø 8 mm | Later Cornice Ø 10 mm | Later Cornice Ø 12 mm |
|--------------------------------|----------------------|-----------------------|-----------------------|
| ladrillo hueco<br>hollow brick | 240                  | 360                   | 625                   |

Coefficiente de seguridad recomendado (4 ÷ 5).

Recommended working load reflects a (4 ÷ 5) ratio applied on ultimate loads.