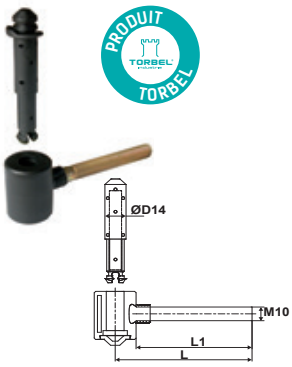
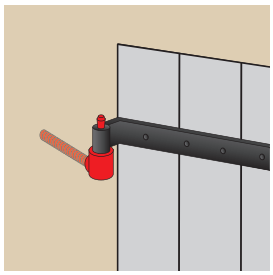
# POLYGOND® composite renforcé

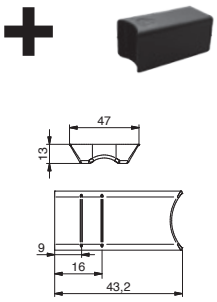
Insert
d'axe en inox

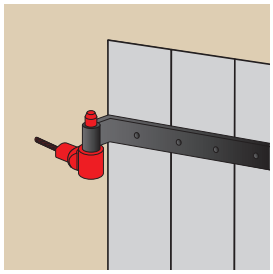


**POLYGOND® composite renforcé axe insert inox et circlips**

| Code | | L | L1 | | Dispo. (sem.) |
|---|---|---|---|---|---|
| 61PIZ06 | | 90 | 76 | 50 | 1 |
| 61PIZ26 | | 135 | 121 | 50 | 1 |

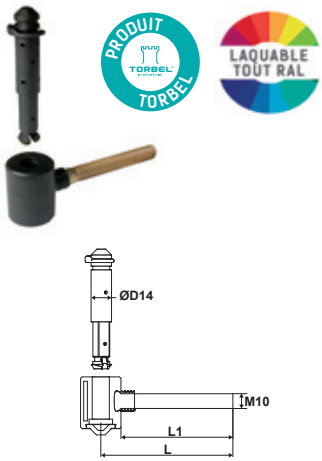


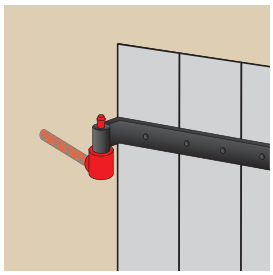



**POLYGOND® PVC renforcé axe insert inox et circlips + entretoise**

| Code | | L | L1 | | Dispo. (sem.) |
|---|---|---|---|---|---|
| 61PIZ36 | | 135 | 121 | 50 | 1 |

Insert
d'axe en acier



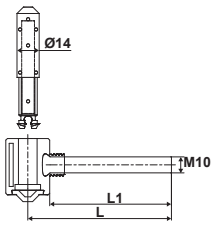



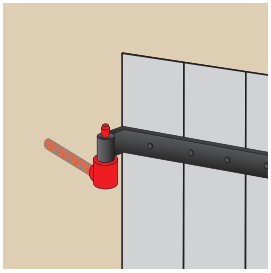
**POLYGOND® composite renforcé axe insert acier zingué et circlips**

| Code | | L | L1 | | Dispo. (sem.) | |
|---|---|---|---|---|---|---|
| 61PAZ66 | | 90 | 76 | 50 | 1 | NF |
| 61PBZ86 | | 135 | 121 | 50 | 1 | NF |
| 61PAZ6C | | 90 | 76 | 50 | 1 | NF |
| 61PBZ8C | | 135 | 121 | 50 | 1 | NF |

# POLYGOND® composite renforcé



**POLYGOND® composite renforcé**

| Code | | L | L1 | | Dispo. (sem.) |
|---|---|---|---|---|---|
| 61PAZ46 | | 90 | 76 | 50 | 1 |
| 61PBZ56 | | 135 | 121 | 50 | 1 |
| 61PAZ4C | | 90 | 76 | 50 | 1 |

**AXE:**

❶ Chanfrein esthétique qui facilite la pose du volet.

❷ Circlips ergonomique mobile permettant l'adaptation aux pentures de 35 et 40 mm.

❸ Insert acier renforcé pour une solidité supérieure.

❹ Godrons antijeu.

❺ Base flexible à clipser pour solidarisation avec le corps de gond.

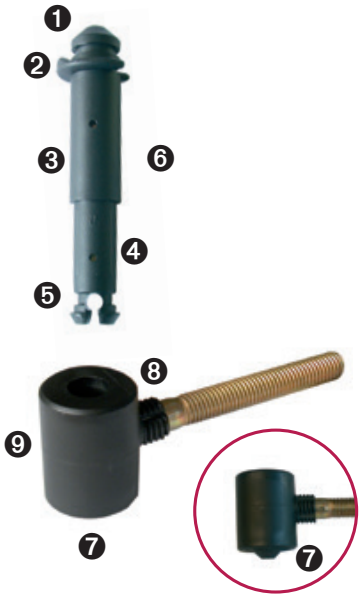
❻ Traitement anti-UV.

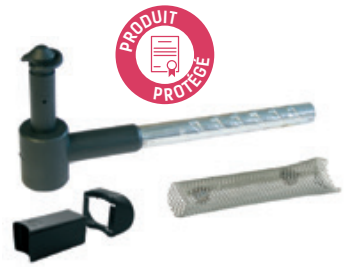
**CORPS DE GOND:**

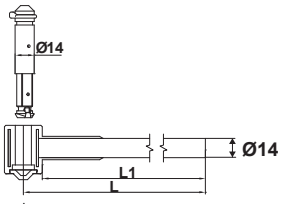
❼ Chanfrein inférieur symétrique et esthétique.

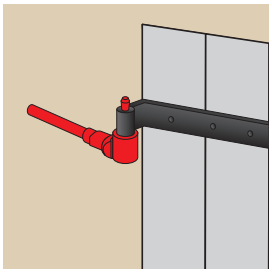
❽ Crans antigiratoires permettant d'éviter la rotation du gond après le scellement.

❾ Traitement anti-UV.





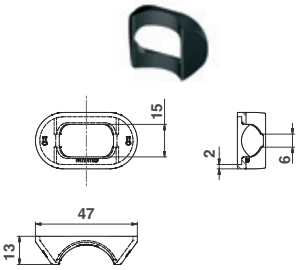



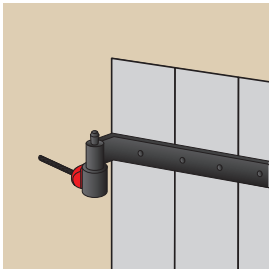



### POLYGOND® composite renforcé
### Fer à Béton Ø14 + bague + entretoise + tamis

| Code | | L | L1 | | Dispo. (sem.) |
|---|---|---|---|---|---|
| 61PEZ36 | ■ | 180 | 165 | 10 | 1 |
| 61PEZ66 | ■ | 300 | 285 | 10 | 1 |

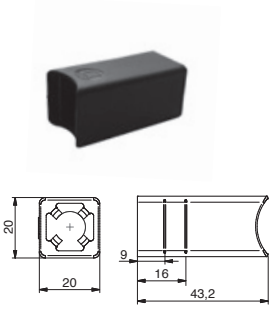
Livré complet avec bague de propreté, entretoise et tamis.

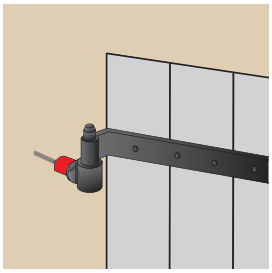


### Rosace de propreté composite réglable

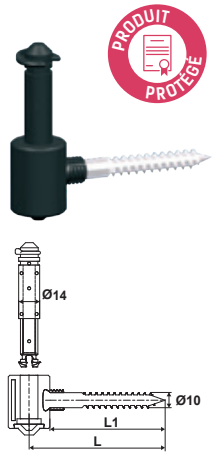
| Code | | | Dispo. (sem.) |
|---|---|---|---|
| 61PGZ206 | ■ | 50 | 1 |
| 61PGZ20C | □ | 50 | 1 |

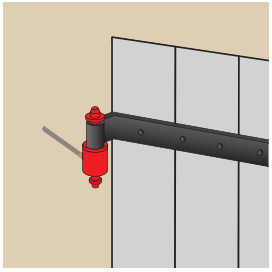


### Entretoise composite carrée Ø10

| Code | | | Dispo. (sem.) |
|---|---|---|---|
| 61PFZ2006 | ■ | 50 | 1 |

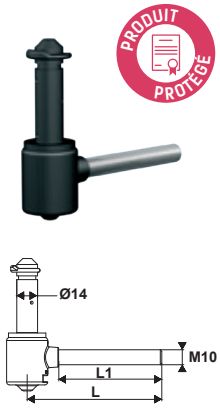


### POLYGOND® composite tirefond avec axe à circlips

| Code | | L | L1 | | Dispo. (sem.) |
|---|---|---|---|---|---|
| 61PBL06 | ■ | 90 | 80 | 50 | 1 |

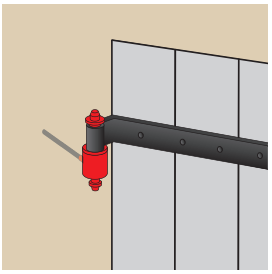
# POLYGOND®, gonds sur platine zamak









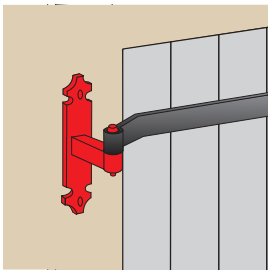


## POLYGOND® zamak avec axe à circlips

| Code | | L | L1 | | Dispo. (sem.) |
|---|---|---|---|---|---|
| 61PB30J | 9005 - 30% | 90 | 76 | 50 | 1 |
| 61PB31J | 9005 - 30% | 135 | 121 | 50 | 1 |
| 61PB31Q | 9016 - 30% | 135 | 121 | 50 | NC |



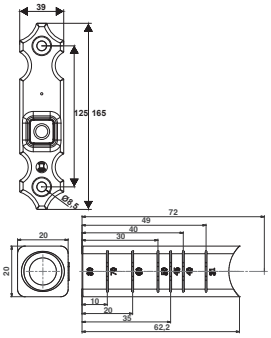


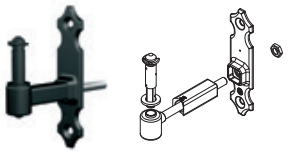



## Entretoise réglable et platine zamak

| Code | | L | L1 | | Dispo. (sem.) |
|---|---|---|---|---|---|
| 61PB28J | 9005 - 30% | 31 à 80 | 76 | 50 | 1 |
| 61PB28Q | 9016 - 30% | 31 à 80 | 76 | 50 | 2 |

Livré complet avec bague de propreté, entretoise et tamis.

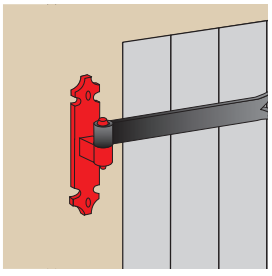


Pour composer votre POLYGOND® sur platine, commander le POLYGOND® (sans entretoise) de votre choix et l'ensemble entretoise réglable + platine.

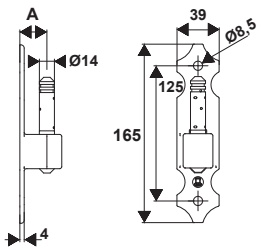




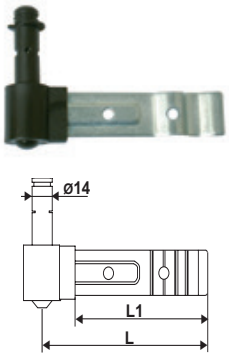



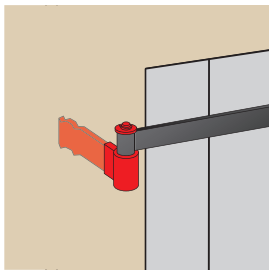
## POLYGOND® sur plaque zamak Ø14

| Code | | A | | Dispo. (sem.) |
|---|---|---|---|---|
| 61PB20J | 9005 - 30% | 18 | 50 | 1 |



## Gonds composite, gonds PRO

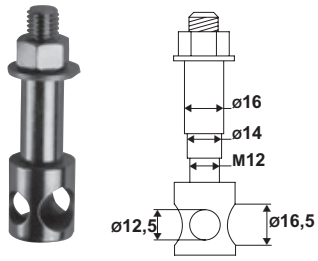


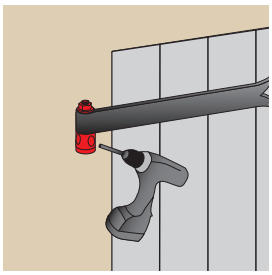



### Gond composite à sceller série 3000

| Code | | L | L1 | | Dispo. (sem.) |
|---|---|---|---|---|---|
| 61PA089 | | 115 | 92 | 50 | 1 |

## Gabarits, Tamis



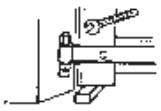



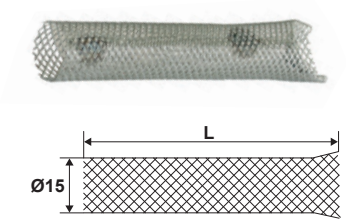
### Gabarit de pose universel

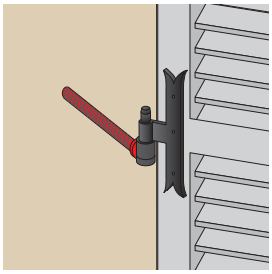
| Code | | | Dispo. (sem.) |
|---|---|---|---|
| 99BS011 | Z.BLANC | 1 | 1 |

Permet d'effectuer un perçage précis et rapide pour la pose de gonds à scellement chimique ou à visser. Universel, il s'adapte aux axes de pentures Ø12, 14 et 16 mm.

1) Caler le volet en position fermée.
2) Placer le gabarit de pose dans l'œil de la penture.
3) Positionner la base du gabarit de pose en fonction du diamètre et de l'orientation du perçage souhaités, puis serrer l'écrou.
4) Percer au travers de la base du gabarit.

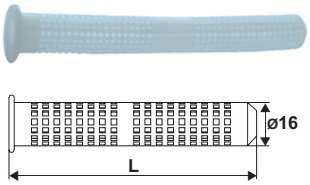


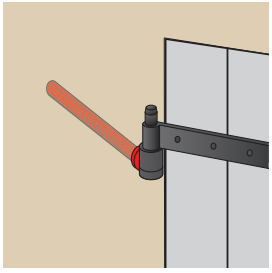


### Tamis métallique

| Code | | L | | Dispo. (sem.) | U |
|---|---|---|---|---|---|
| 99BS921 | Z.BLANC | 180 | 50 | 1 | % |

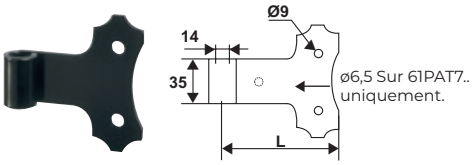


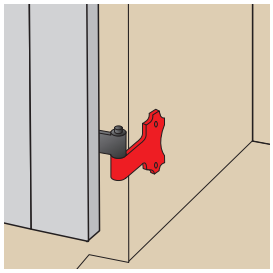



### Tamis composite

| Code | | L | | Dispo. (sem.) | U |
|---|---|---|---|---|---|
| 99BS800 | | 85 | 100 | 1 | % |

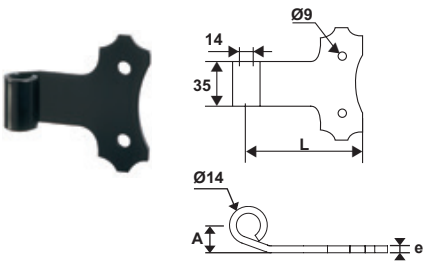
## Gonds tableau

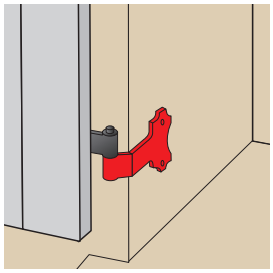


### Gond tableau aluminium Ø14 sans axe

| Code | | L | e | | Dispo. (sem.) |
|---|---|---|---|---|---|
| **2 trous** | | | | | |
| 61PAT1J | 9005 - 30% | 85 | 5 | 50 | 1 |
| 61PAT2J | 9005 - 30% | 118 | 5 | 50 | 1 |
| 61PAT1P | 9016 - 80% | 85 | 5 | 50 | 1 |
| 61PAT2P | 9016 - 80% | 118 | 5 | 50 | NC |

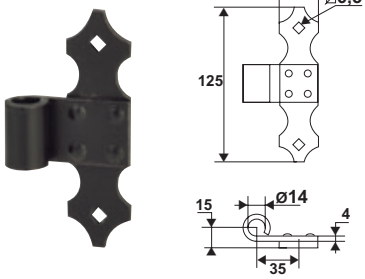


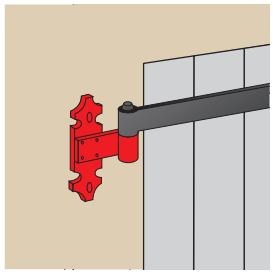



### Gond tableau aluminium Ø14 avec déport sans axe

| Code | | L | A | e | | Dispo. (sem.) |
|---|---|---|---|---|---|---|
| 61PAT3J | 9005 - 30% | 81 | 16 | 4 | 50 | 1 |
| 61PAT3P | 9016 - 80% | 81 | 16 | 4 | 50 | 2 |

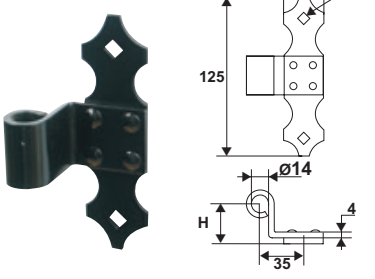
## Gonds sur té en façade

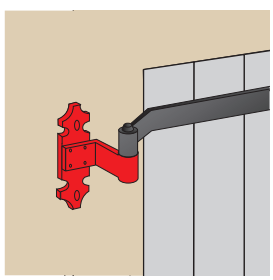


### Gond sur té aluminium feston 34x4 Ø14

| Code | | | Dispo. (sem.) |
|---|---|---|---|
| 61PAV1J | 9005 - 30% | 25 | 1 |
| 61PAV1P | 9016 - 80% | 25 | 4 |

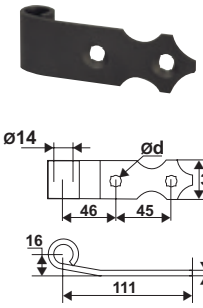


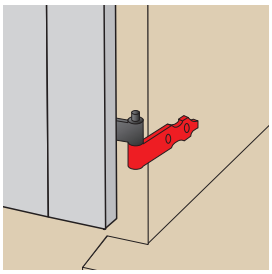



### Gond sur té aluminium feston 34x4 Ø14 avec col

| Code | | H | | Dispo. (sem.) |
|---|---|---|---|---|
| 61PAV3J | 9005 - 30% | 45 | 25 | 4 |

## Gonds à penture



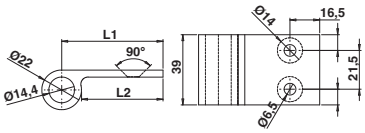



**Gond à penture aluminium en tableau 39x4 Ø14 volet simple**

| Code | | Ød | | Dispo. (sem.) |
|---|---|---|---|---|
| 565301J | 9005 - 30% | ⍁7 / Ø8,5 | 50 | 2 |
| 565301P | 9016 - 80% | ⍁7 / Ø8,5 | 50 | 2 |

## Gonds pour précadre



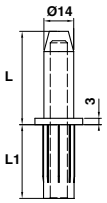


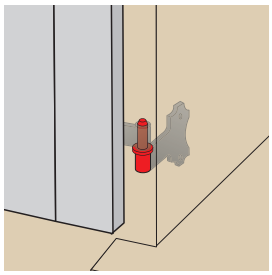

**Gond aluminium extrudé pour précadre 39x4 Ø14**

| Code | | L1 | L2 | | Dispo. (sem.) |
|---|---|---|---|---|---|
| 41PATMJ | 9005 - 30% | 56 | 45 | 50 | 2 |
| 41PATMP | 9016 - 80% | 56 | 45 | 50 | 2 |

*Pour un gond précadre adapté à vos profilés, contactez-nous.*



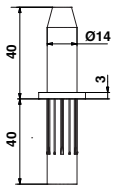


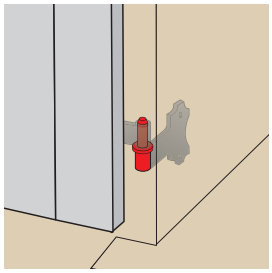



### Axe amovible Ø14 composite

| Code | | L | L1 | | Dispo. (sem.) |
|---|---|---|---|---|---|
| 61PAA39 | ■ | 40 | 35 | 10 | 1 |
| 61PAA19 | □ | 40 | 35 | 10 | 1 |



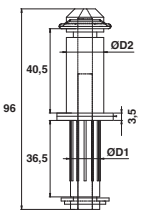


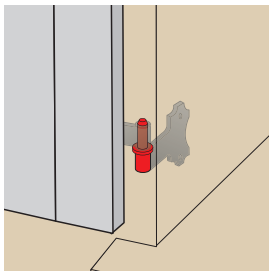



### Axe amovible composite pour gonds 565..

| Code | | | Dispo. (sem.) |
|---|---|---|---|
| 5601419 | ■ | 150 | 1 |
| 5601429 | □ | 150 | 1 |





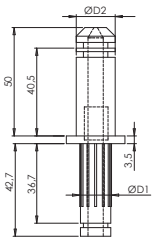



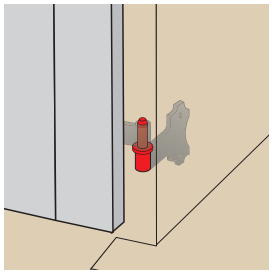
### Axe amovible composite à bague + circlips

| Code | | ØD1 | ØD2 | | Dispo. (sem.) |
|---|---|---|---|---|---|
| 61PAC26 | ■ | 14 | 18 | 20 | 1 |
| 61PAC29 | □ | 14 | 18 | 20 | 1 |

PRODUIT PROTÉGÉ





### Axe À bague polyamide 14/14 avec circlips

| Code | | ØD1 | ØD2 | | Dispo. (sem.) |
|---|---|---|---|---|---|
| P500270000 | ■ | 14 | 14 | 20 | 1 |
| P500220000 | □ | 14 | 14 | 20 | 1 |

Indégondable.