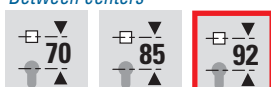


Nombre de points
Number of points



Entraxes
Between centers



Largeur de têtère
Face plate width



Verrouillage
Locking



Tours de clé
Key turn



Mécanisme
Mechanism



Réversibilité
Reversibility



Carré
Spindle



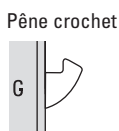
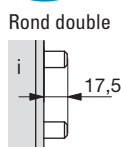
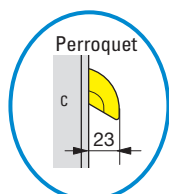
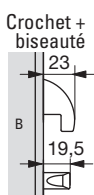
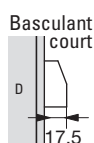
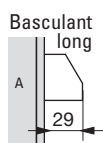
Normes - Réglementation
Standards - Regulations



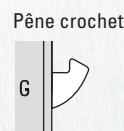
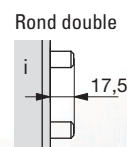
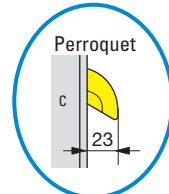
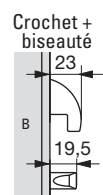
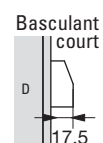
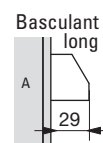
Autres informations: serrure sans rappel du pêne ½ tour à la clé
Other information: lock without key return latch

Réf. : 6570.xx.xC

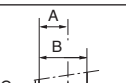
Réf. : 6570.xx.2C



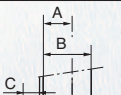
- Têtère U ½ tour larg. 14 mm
- À relevage de béquille
 - 1 – Manœuvre des pènes basculants par relevage de la béquille.
 - 2 – Verrouillage du pêne central et des pènes basculants à la clé
- Pènes basculants type « perroquet » (pour rattrapage du jeu dit « effet bilame ») et pêne central avec protection anti-sciage
- Livré avec 2 gâches spéciales à rampe ép: 4 mm pour les pènes perroquet
- U faceplate 24 x 6, 14 mm wide latch
- Handle lift operated
 - 1 – For opening & closing, the pivoting bolts are operated by lifting the handle
 - 2 – For locking, the central bolt and the pivoting bolts are operated by the key
- "Parrot" type pivoting bolts (compensating play from "bimetal effect") and saw resistant central bolt
- Supplied with two special 4mm thick ramp type strikes for parrot bolts



- Têtère plate 24 x 2,5 ½ tour larg. 11,5 mm, compatible avec les gâche réglable
- À relevage de béquille
 - 1 – Manœuvre des pènes basculants par relevage de la béquille.
 - 2 – Verrouillage du pêne central et des pènes basculants à la clé
- Pènes basculants type « perroquet » (pour rattrapage du jeu dit « effet bilame ») et pêne central avec protection anti-sciage
- Livré avec 2 gâches spéciales à rampe ép: 4 mm pour les pènes perroquet
- Flat faceplate 24 x 2,5, 11,5 mm wide latch, compatible with adjustable strikes
- Handle lift operated
 - 1 – For opening & closing, the pivoting bolts are operated by lifting the handle
 - 2 – For locking, the central bolt and the pivoting bolts are operated by the key
- "Parrot" type pivoting bolts (compensating play from "bimetal effect") and saw resistant central bolt
- Supplied with two special 4mm thick ramp type strikes for parrot bolts

	A	B	C	24 x 6	24 x 6	22 x 2,5	
	21	36	15	6570.36.0C		6570.36.1C	
	24	39	15	6570.39.0C		6570.39.1C	
	26	41	15	6570.41.0C		6570.41.4C	6570.41.1C
	30	45	15	6570.45.0C		6570.45.4C	6570.45.1C
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Gabarits de copiage / Templates for duplication : ref. 2836.03.1

	A	B	C	24 x 2,5
	25	40	15	6570.40.2C
	30	45	15	6570.45.2C

Gabarits de copiage / *Templates for duplication* : ref. 2836.03.1

Gabarits de copiage / Templates for duplication : ref. 2836.03.1

3 pts latéraux **TF3**

3 lateral points

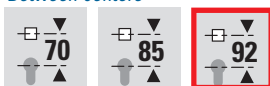
6570D

Pêne dormant et ½ tour
Deadbolt and latch

Nombre de points
Number of points



Entraxes
Between centers



Largeur de têtère
Face plate width



Verrouillage
Locking



Tours de clé
Key turn



Mécanisme
Mechanism



Réversibilité
Reversibility



Carré
Spindle



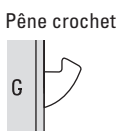
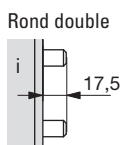
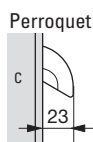
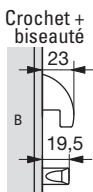
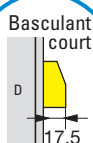
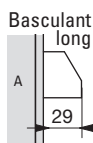
Normes - Réglementation
Standards - Regulations



Autres informations: serrure sans rappel du pêne ½ tour à la clé

Other information: lock without key return latch

Réf.: 6570.xx.xD



- **Têtère U 24 x 6** ½ tour larg. 14 mm
- **Têtère plate 24 x 2,5** ½ tour larg. 11,5 mm compatible avec les gâche réglable
- **À relevage de béquille**
 - 1 – Manœuvre des pènes basculants par relevage de la béquille.
 - 2 – Verrouillage du pêne central et des pènes basculants à la clé
- Pènes basculants courts (évite l'entaillage du fond de profil) et pêne central avec protection anti-sciage
- **Entaillage boîtiers intermédiaires (voir plan)**
- **U faceplate 24 x 6**, 14 mm wide latch
- **Flat faceplate 24 x 2.5**, 11,5 mm wide latch, compatible with adjustable strikes
- **Handle lift operated**
 - 1 – For opening & closing, the pivoting bolts are operated by lifting the handle
 - 2 – For locking, the central bolt and the pivoting bolts are operated by the key
- Short pivoting bolts (avoids a deep groove in the profile) and saw resistant central bolt
- **Grooving of intermediate cases (see diagrams)**

	A	B	C	24 x 6	22 x 6	24 x 6	24 x 2,5
	26	41	15	6570.41.0D	6570.41.1D	6570.41.4D	6570.45.2D
	30	45	15	6570.45.0D		6570.45.4D	

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