



## ART. H572B+H572A

### Mitigeur thermostatique douche à encastrer 3/4"

- manette
- boutons ON/OFF avec réglage de la portée
- isolation acoustique
- seulement installation horizontale
- entrées en 3/4"
- 2 sorties en 1/2"

### Date

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### Projet/Commentaire

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#### Partie externe

- |  |             |
|--|-------------|
| <input type="checkbox"/> Chromé                | 87 02 H572B |
| <input type="checkbox"/> Matt Gun Metal PVD    | 87 P5 H572B |
| <input type="checkbox"/> Matt British Gold PVD | 87 P6 H572B |
| <input type="checkbox"/> Matt Copper PVD       | 87 P9 H572B |
| <input type="checkbox"/> Deep Black PVD        | 87 S1 H572B |
| <input type="checkbox"/> Mokka PVD             | 87 S5 H572B |
| <input type="checkbox"/> Pure Brass PVD        | 87 Q7 H572B |
| <input type="checkbox"/> Raw Metal PVD         | 87 Q8 H572B |
| <input type="checkbox"/> <b>Acier Brossé</b>   | 87 93 H572B |

#### Piece Partie à encastrer

- |                          |             |
|--------------------------|-------------|
| <input type="checkbox"/> | 44 00 H572A |
|--------------------------|-------------|

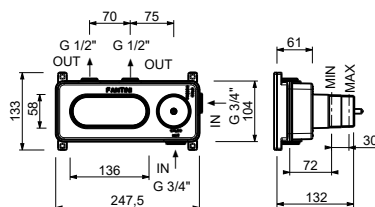
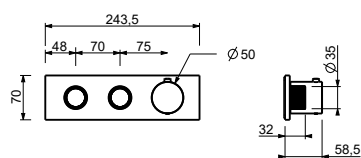
#### PRIX TOTAL

- |  |             |
|--|-------------|
| <input type="checkbox"/> Chromé                | 87 02 H572B |
| <input type="checkbox"/> Matt Gun Metal PVD    | 87 P5 H572B |
| <input type="checkbox"/> Matt British Gold PVD | 87 P6 H572B |
| <input type="checkbox"/> Matt Copper PVD       | 87 P9 H572B |
| <input type="checkbox"/> Deep Black PVD        | 87 S1 H572B |
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| <input type="checkbox"/> Raw Metal PVD         | 87 Q8 H572B |
| <input type="checkbox"/> Acier Brossé          | 87 93 H572B |

# NOSTROMO SMALL

ART. H572B+H572A

Mitigeur thermostatique douche à encastrer 3/4"



## Sortie 1

| Pression(bar) | Débit (l/min) |
|---------------|---------------|
| 0.5           | 5.81          |
| 1             | 9.1           |
| 2             | 13.5          |
| 3             | 16.5          |
| 4             | 19.3          |

## Sortie 2

| Pression(bar) | Débit (l/min) |
|---------------|---------------|
| 0.5           | 5.3           |
| 1             | 8.5           |
| 2             | 12.8          |
| 3             | 15.6          |
| 4             | 18.5          |