



## ART. R063B+M063A

### Monomando ducha empotrado

- maneta
- 1 salida de 1/2"
- entradas de 1/2"
- aislamiento acústico

### Fecha

### Proyecto/Comentarios

#### Parte externa

- |   |             |
|---|-------------|
| <input type="checkbox"/> Cromo                  | 53 02 R063B |
| <input type="checkbox"/> Negro Opaco            | 53 13 R063B |
| <input type="checkbox"/> Polished Nickel PVD    | 53 95 R063B |
| <input type="checkbox"/> Matt Gun Metal PVD     | 53 P5 R063B |
| <input type="checkbox"/> Matt British Gold PVD  | 53 P6 R063B |
| <input type="checkbox"/> Matt Copper PVD        | 53 P9 R063B |
| <input type="checkbox"/> Deep Black PVD         | 53 S1 R063B |
| <input type="checkbox"/> Mokka PVD              | 53 S5 R063B |
| <input type="checkbox"/> Brushed Steel Look PVD | 53 92 R063B |
| <input type="checkbox"/> Pure Brass PVD         | 53 Q7 R063B |
| <input type="checkbox"/> Raw Metal PVD          | 53 Q8 R063B |

#### Parte empotrable

- |                          |             |
|--------------------------|-------------|
| <input type="checkbox"/> | 44 00 M063A |
|--------------------------|-------------|

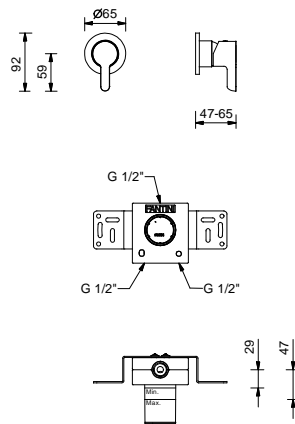
#### PRECIO TOTAL

- |   |             |
|---|-------------|
| <input type="checkbox"/> Cromo                  | 53 02 R063B |
| <input type="checkbox"/> Negro Opaco            | 53 13 R063B |
| <input type="checkbox"/> Polished Nickel PVD    | 53 95 R063B |
| <input type="checkbox"/> Matt Gun Metal PVD     | 53 P5 R063B |
| <input type="checkbox"/> Matt British Gold PVD  | 53 P6 R063B |
| <input type="checkbox"/> Matt Copper PVD        | 53 P9 R063B |
| <input type="checkbox"/> Deep Black PVD         | 53 S1 R063B |
| <input type="checkbox"/> Mokka PVD              | 53 S5 R063B |
| <input type="checkbox"/> Brushed Steel Look PVD | 53 92 R063B |
| <input type="checkbox"/> Pure Brass PVD         | 53 Q7 R063B |
| <input type="checkbox"/> Raw Metal PVD          | 53 Q8 R063B |

# ICONA CLASSIC



**ART. R063B+M063A**  
Monomando ducha empotrado



## Salida 1

Presión(bar)	Caudal (l/min)
0.5	8.31
1	13.58
2	18.83
3	23.86
4	27.6