

895



Quadro de Aço

- Inclui fluxómetro de encastrar ref 895, igual ao descrito na pág. 60
- Estrutura em aço, ajustável em altura, revestida a pó e certificada por TÜV (técnica alemã de placas de controlo)
- Com configurações de alturas variáveis para fluxómetros e sanitas
- Inclui tubo de descarga de 45 mm e saída curva DN 100
- Inclui acessórios de fixação para elemento de montagem

Steel-framed Element

- incl. Pre-Installed Concealed WC Flush Valve Art. 895..., same as described at Page 60
- Steel-Frame, adjustable in Height, Powder-Coated and certified by TÜV (German Technical Control Board)
- with variable Height Settings for WC Flusher and WC
- incl. variable Flush Pipe 45 mm and Outlet Bend DN 100
- incl. Fixing Set for Mounting Element and WC

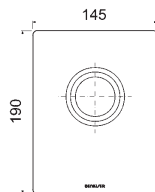
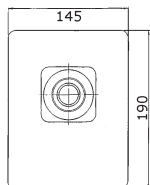
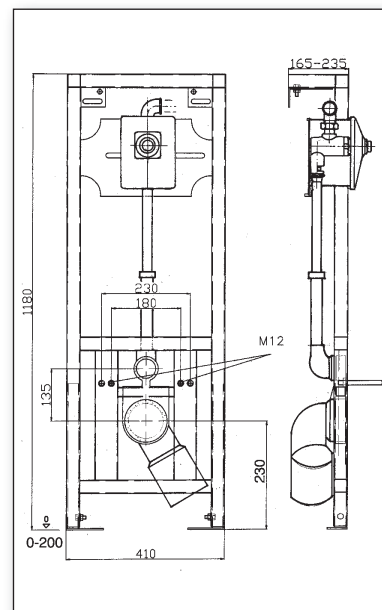
Modelo

Art. 895 50 00

- **Quadro de aço 895** inclui fluxómetro 1" de 2 descargas 3/6 litros, inclui tampa **Steel-Framed Element "895"** incl. pre-installed concealed WC-Flush Valve 1", 2 Steps 3/6 litres, incl. Cover Plate

Art. 895 51 00

- Acima descrito com 1 descarga 6 litros as above, 1 Step 6 litres



Art. 895 20 00

- **Painel controle** em aço inoxidável, inclui kit de fixação, 2 descargas 3/6 litros **Control Panel, Stainless Steel**, incl. Fixation Kit, 2 Step 3/6 litres

Art. 895 21 00

- Acima descrito com 1 descarga 6 litros as above, but 1 Step 6 litres

Modelo

NOVO

Art. 895 20 10

- **Painel controle, metal cromado (novo design)** inclui kit de fixação 2 descargas 3/6 litros, dimensões 145 x 190 mm **Control Panel, C.P. Brass (New Design)** incl. Fixation Kit, 2 Step 3/6 litres, Dimensions 145 x 190 mm

Art. 895 21 10

- Acima descrito com 1 descarga 6 litros as above, but 1 Step 6 litres

Art. 895 20 20

- **Painel controle, aço inoxidável (novo design)** inclui kit de fixação, 2 descargas 3/6 litros, dimensões 145 x 190 mm **Control Panel, Stainless Steel (New Design)** incl. Fixation Kit, 2 Step 3/6 litres, Dimensions 145 x 190 mm

Art. 895 21 20

- Acima descrito com 1 descarga 6 litros as above, but 1 Step 6 litres