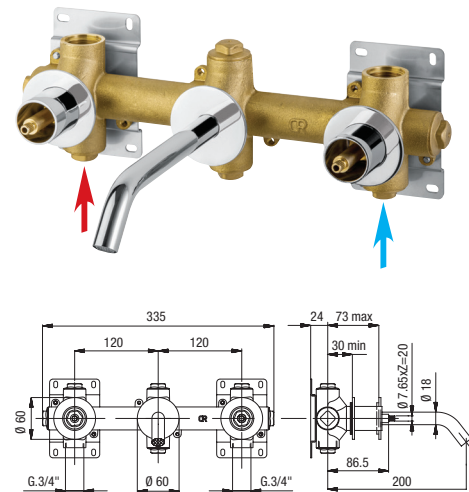
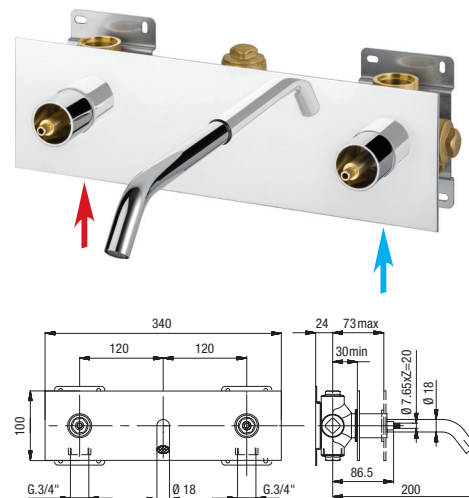


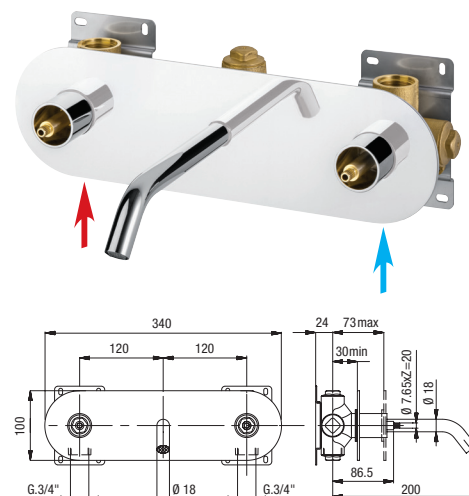
Art. 7000 A 10



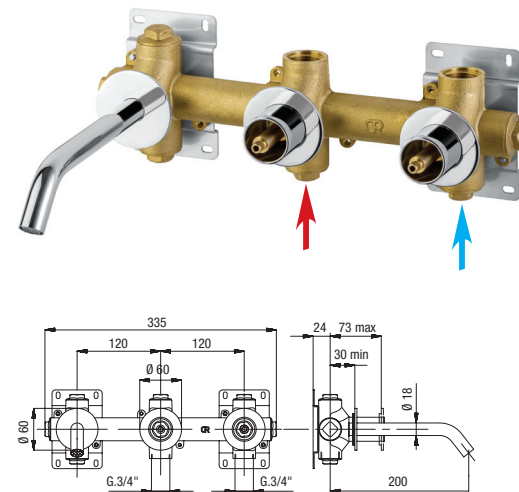
Art. 7000 A 30



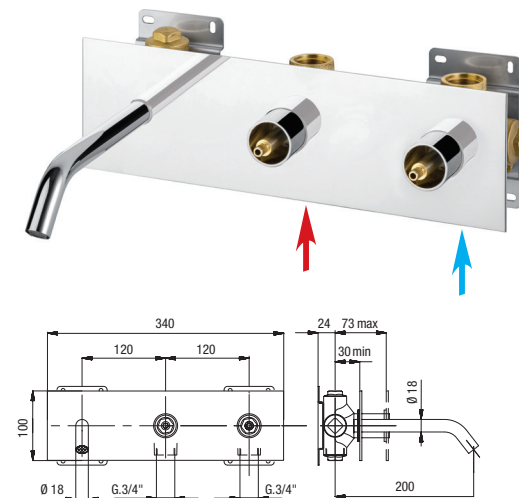
Art. 7000 A 50



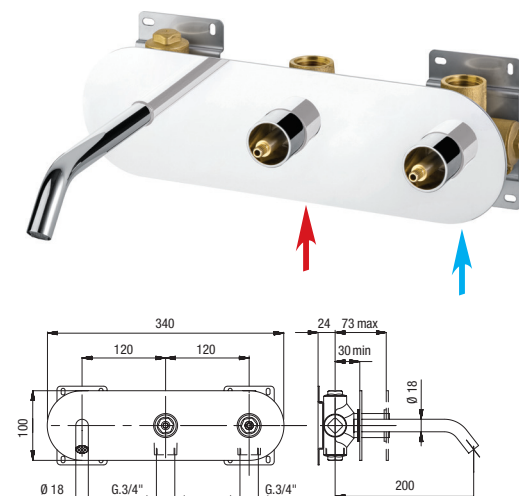
Art. 7000 A 20



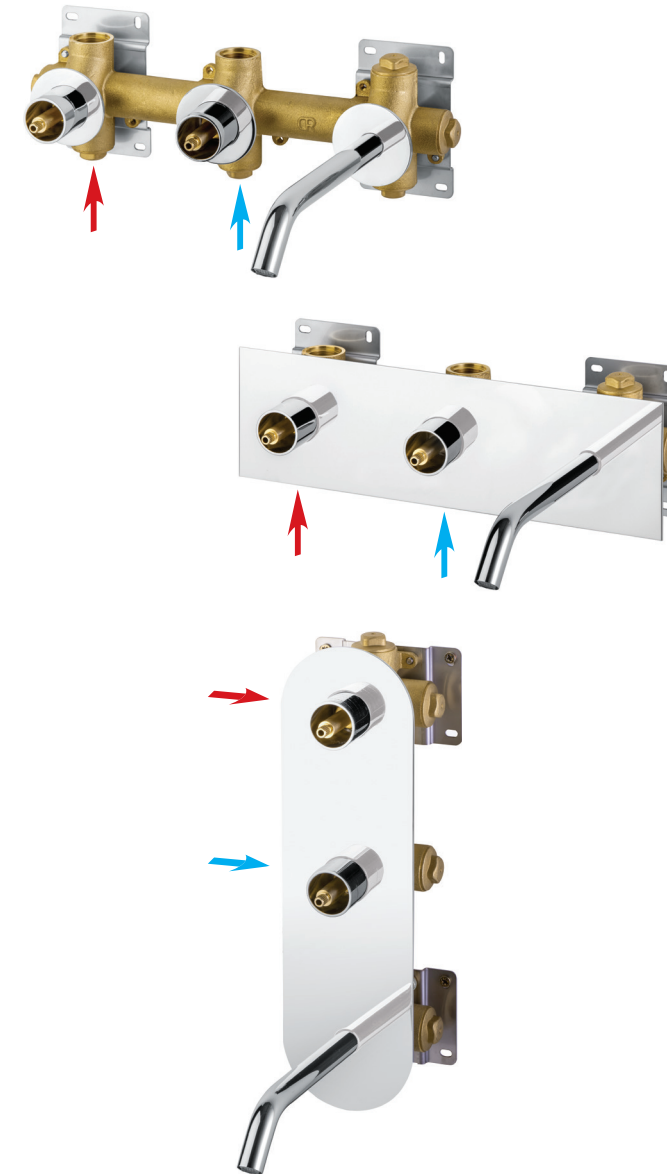
Art. 7000 A 60



Art. 7000 A 40



Possibili utilizzi
Possible uses
Einsatzmöglichkeiten

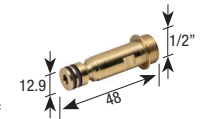


Si raccomanda l'uso di vitoni a flusso inverso
Backflow headworks recommended
 Die Verwendung von Gegenstrom-Kopfwerken wird empfohlen

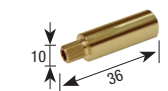
Art. 327
Anello sede cartuccia
Cartridge ring seat
Kartuschenringsitz



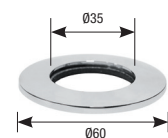
Art. 326 RAC 1/2"
Innesto bocca erogazione
Spout connection
Anschluss für Ausgabeauslauf



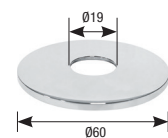
Art. 7000 PRO
Prolunga vitone
Headwork extension
Verlängerungsschraube



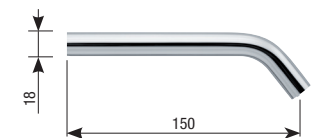
Art. 327ROS
Rosoni h 3 mm
Rosas h 3 mm
Rosas h 3 mm



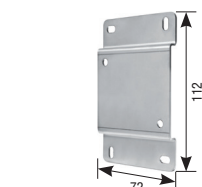
Art. 325ROS
Rosoni h 3 mm
Rosas h 3 mm
Rosas h 3 mm



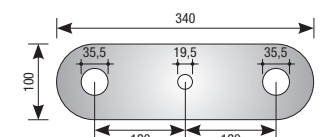
Art. 326
Bocca tonda
Round spout
Runde Auslauf



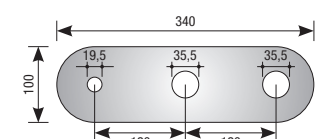
Art. 7000 SUP
Supporto h 9,4 mm
Bracket h 9,4 mm
Unterstützung h 9,4 mm



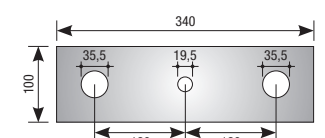
Art. 1081
Piastra cromata h 2 mm
Chromed plate h 2 mm
Verchromte Platte h 2 mm



Art. 1081 A
Piastra cromata h 2 mm
Chromed plate h 2 mm
Verchromte Platte h 2 mm



Art. 1082
Piastra cromata h 2 mm
Chromed plate h 2 mm
Verchromte Platte h 2 mm



Art. 1082 A
Piastra cromata h 2 mm
Chromed plate h 2 mm
Verchromte Platte h 2 mm

