

Area of Application:
Bench mounted
Hot and cold water

Max. working pressure 10 bar

Temperature range 5°C-65°C

Details:
Rubber sealed headwork open/close 2x360°
3-Zone colour, acc. to EN13792:2002
Divided flow
Swivel spout
Aerator

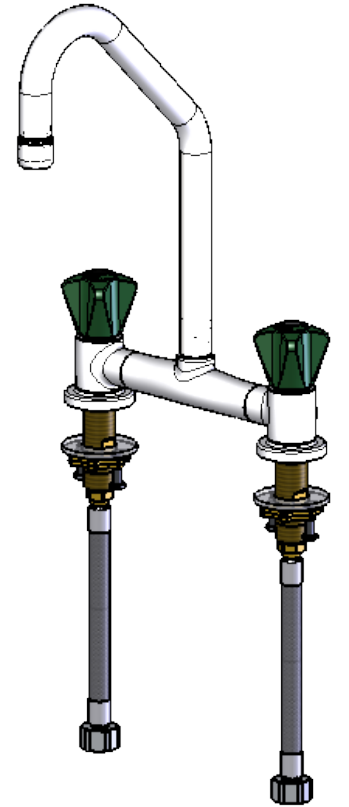
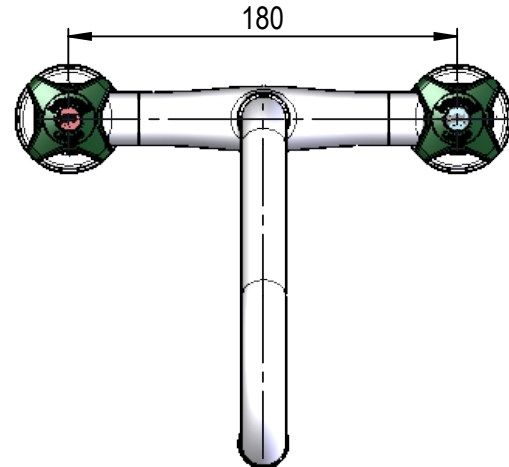
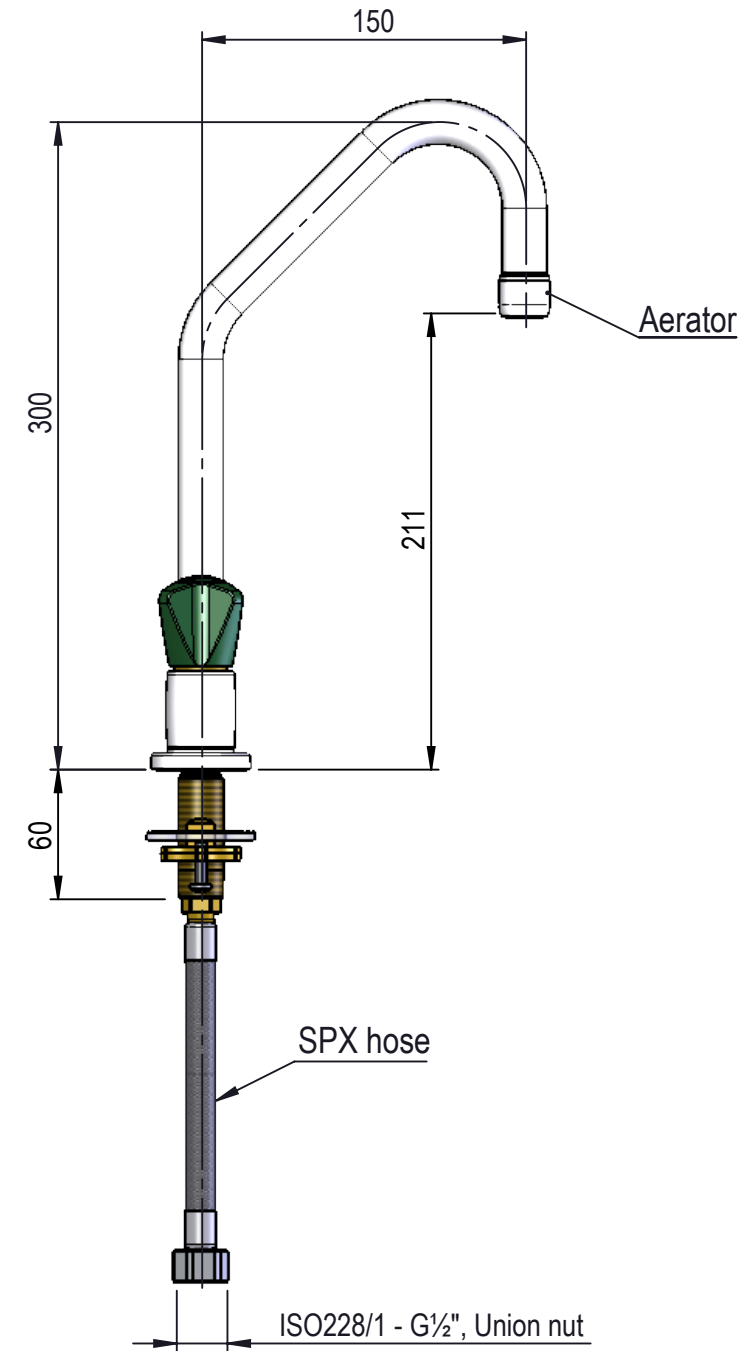
Materials in media contact:

Brass
Rubber, EPDM
PVDF
Silicone based lubricant
POM
SPX (Soft PEX)

Mounting:
½" nut with locking pins, O-ring and washer (See 94G0232)

Inlet / outlet connection:
DN8 hose with G½ Union nut (700mm)
Aerator

Polypropylene handle



Description: 2-Hand.Mix, Bench mounted, 2-Hole, Swivel spout, Aerator

							Media:	Hot and cold water			
							Comments:	Divided flow mixer			
							Drawing type:	Customer drawing		Weight:	2.229 Kg
Rev.	Pos.	Date	TM No.	Design by	Drawn by:	Change:	Designed by:	Drawn by:	Released on TM No.	Date (DD-MM-YY):	
							VEF	VEF		23-02-23	
brownall Labtap®				This drawing is our property and cannot be given to a third party, copied or otherwise used without our permission. BROEN-LAB A/S. Revision 14-01-2011			Format:	Drawing No.: XL3615582XX-14E			
							A3				

MEDIA CODE XX FOR WATER
TWO HANDLE MIXER
*Model shown for WPC/WPH

Media	Media description	Media code XX
WPC WPH	Water potable cold / hot	39
WNC WNH	Water non-potable cold / hot	40