

D

Area of Application:
Bench mounted
Water

Max. working pressure 10 bar
Temperature range 5°C-90°C

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

Fix. Right
DC-interrupter with Removable nozzle

Materials in media contact:
Brass
Rubber, EPDM
Silicone based lubricant
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)
DIN 12 898 hose nozzle

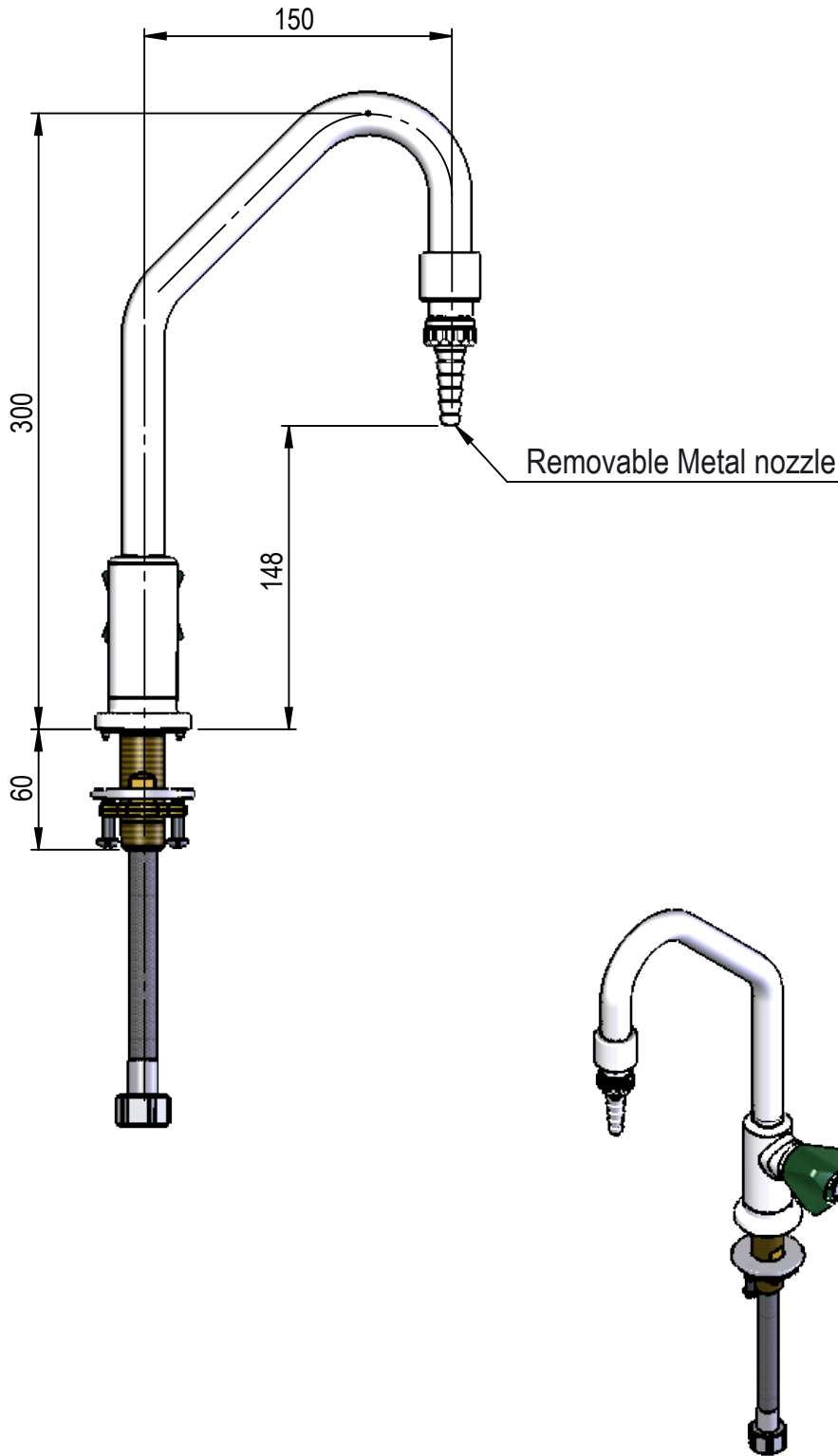
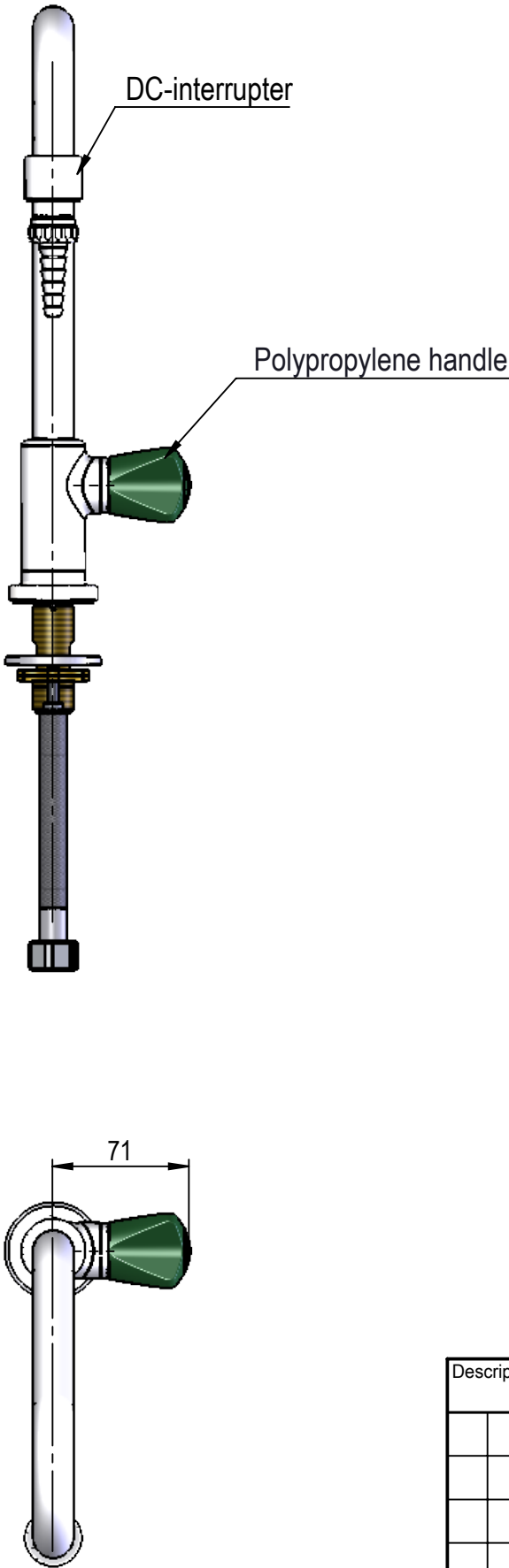
C

B

A

MEDIA CODE XX FOR WATER
ONE MEDIA FITTING
ACCORDING TO EN 13792
*Model shown for WPC

Media	Media description	Media code XX
WPC	Water potable cold	01
WPH	Water potable hot	02
WCF	Water coolant, feed	05
WCR	Water coolant, return	06
WNC	Water non-potable, cold	07
WNH	Water non-potable, hot	08
WRC	River water cold	33



Description: 1-Valve, Bench mounted, 1-Hole, Fix. Right, DIN 12 898 hose nozzle									
								Media:	Water
								Comments:	
								Drawing type:	Customer drawing
								Weight:	1.489 Kg
Rev.	Pos.	Date	TM No.	Design by	Drawn by:	Change:	Designed by:	Drawn by:	Released on TM No.
							PEC	PEC	Date (DD-MM-YY):
									10-07-23
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.:
								A3	XL3407282XX-14E