

PRO LAB SYS



Ventily a armatury jsou určeny do laboratorního prostředí; jsou vyrobeny z mosazi s chemicky odolnou povrchovou úpravou (epoxypolyester). Těla ventilů a armatur jsou vyrobeny z materiálů, které odpovídají normám EN 12168, EN 12164, EN 12165. Napojovací olivky jsou v souladu s normou DIN 12918, závity s ISO 228/1, tolerance třída B. Pevné olivky jsou vyrobeny v souladu s normou DIN 12898.

Ovládací kohouty (rukojeti) jsou vyrobeny z chemicky odolného polypropylenu. Jejich barevné provedení a značení je podle EN 13792:2000 Barevné značení kohoutů a ventilů pro užití v laboratořích.

STANDARDY ventilů a armatur

Nástěnné:

standard G3/8", délka 30 mm. Varianta G1/2" a délka 30 mm

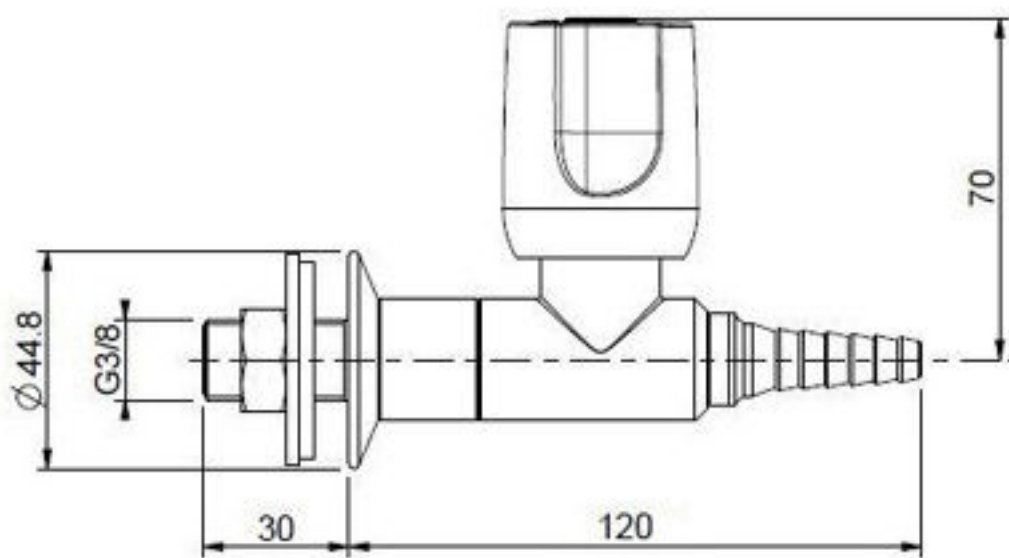
Stojánkové:

standard G3/8", délka 80 mm. Varianta G1/2" a délka 80 mm

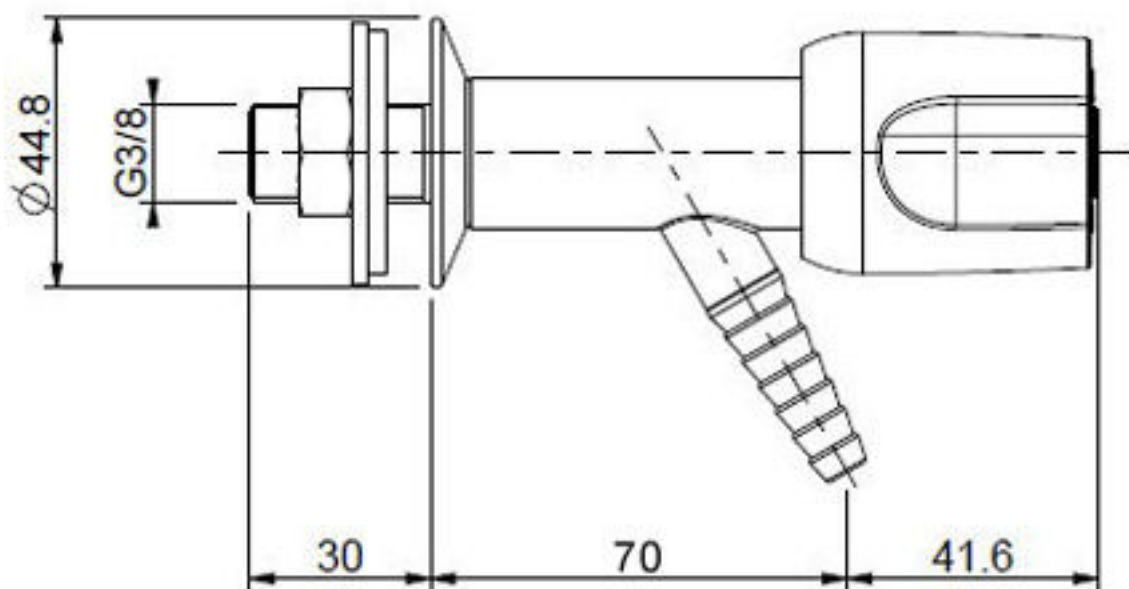
CO řada TECHNICKÉ PLYNY

Ventily pro technické plyny jsou testovány na maximální pracovní tlak 7 bar. Ventily pro technické plyny jsou dodávány s PTFE těsněním.

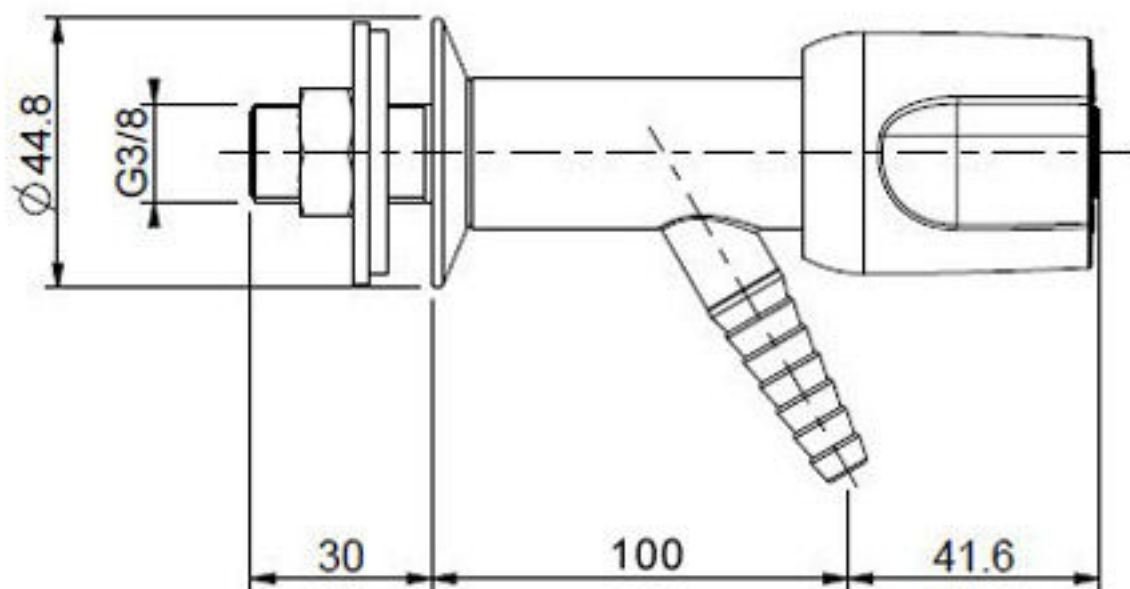
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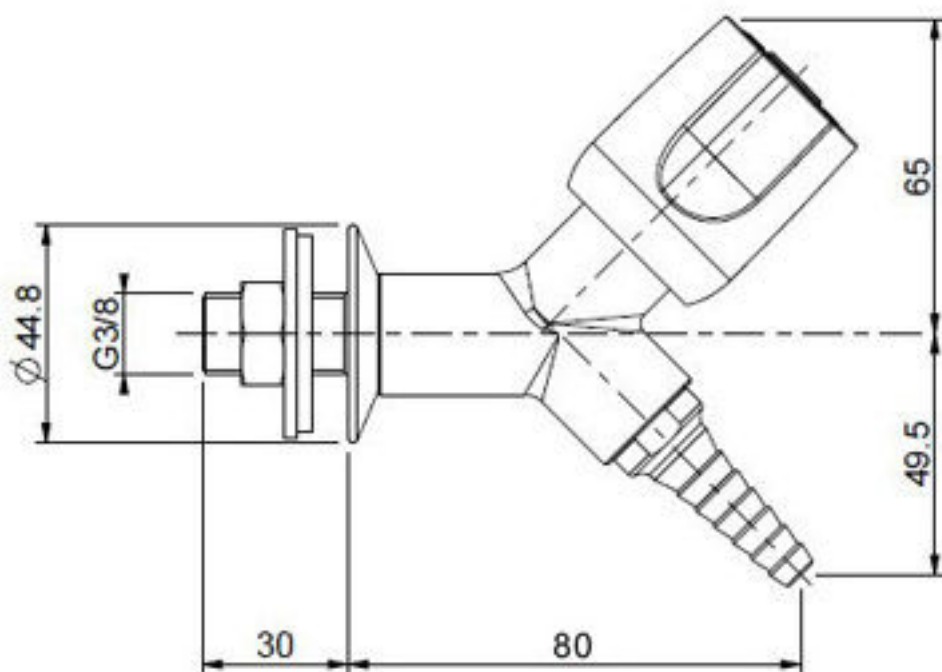
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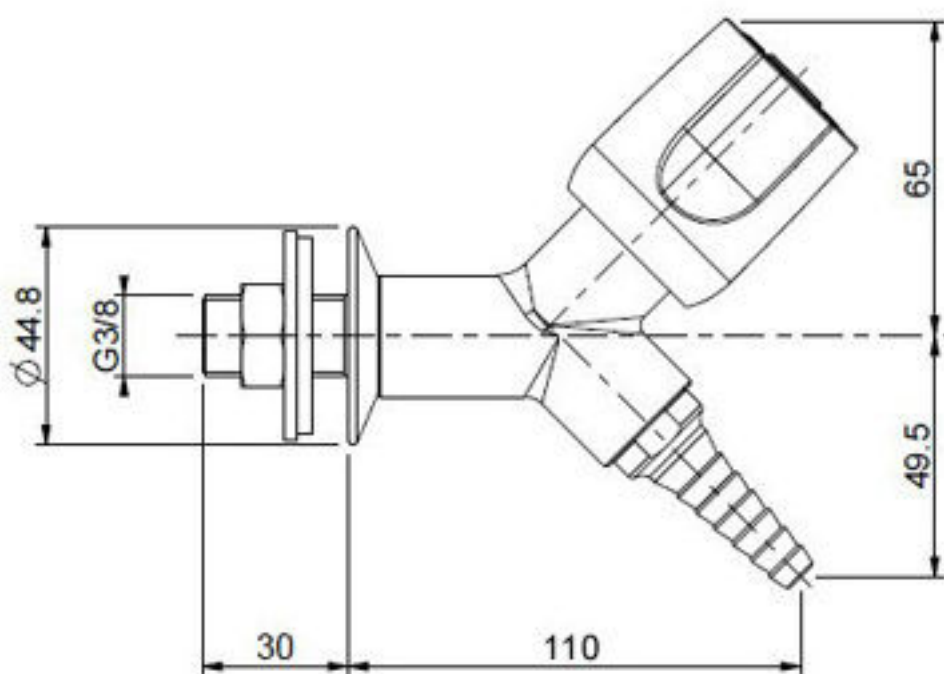
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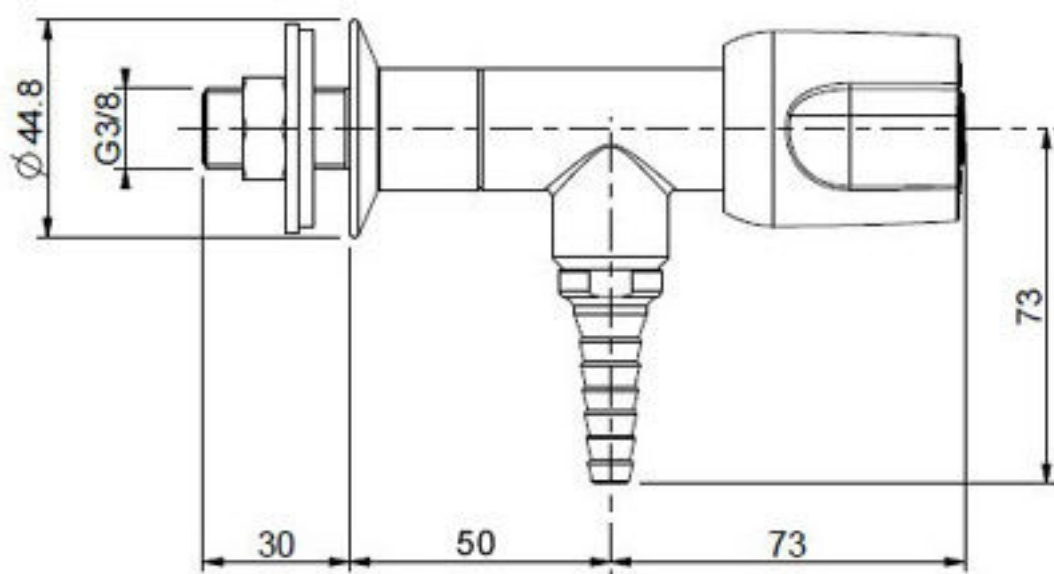
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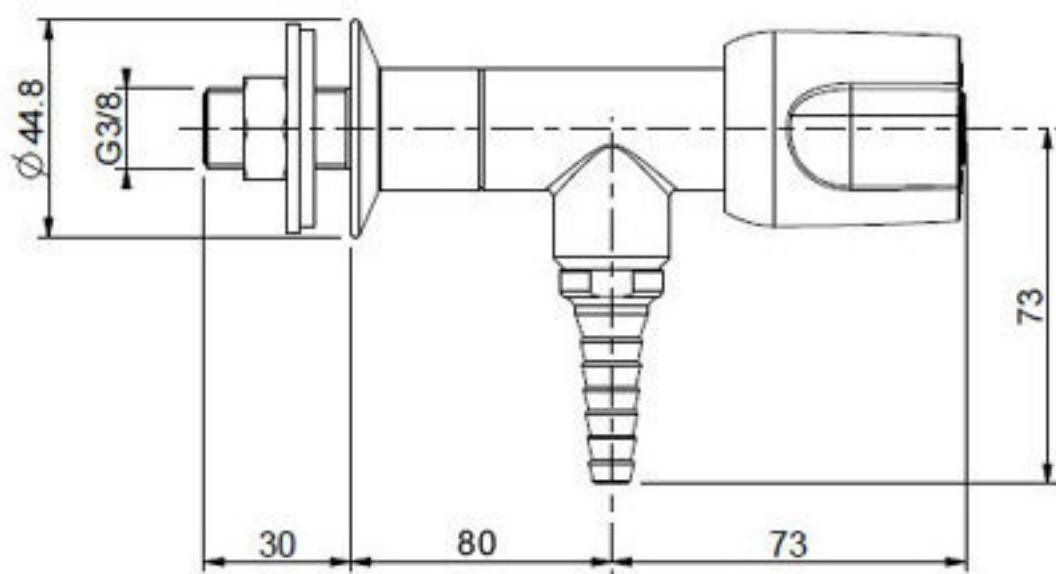
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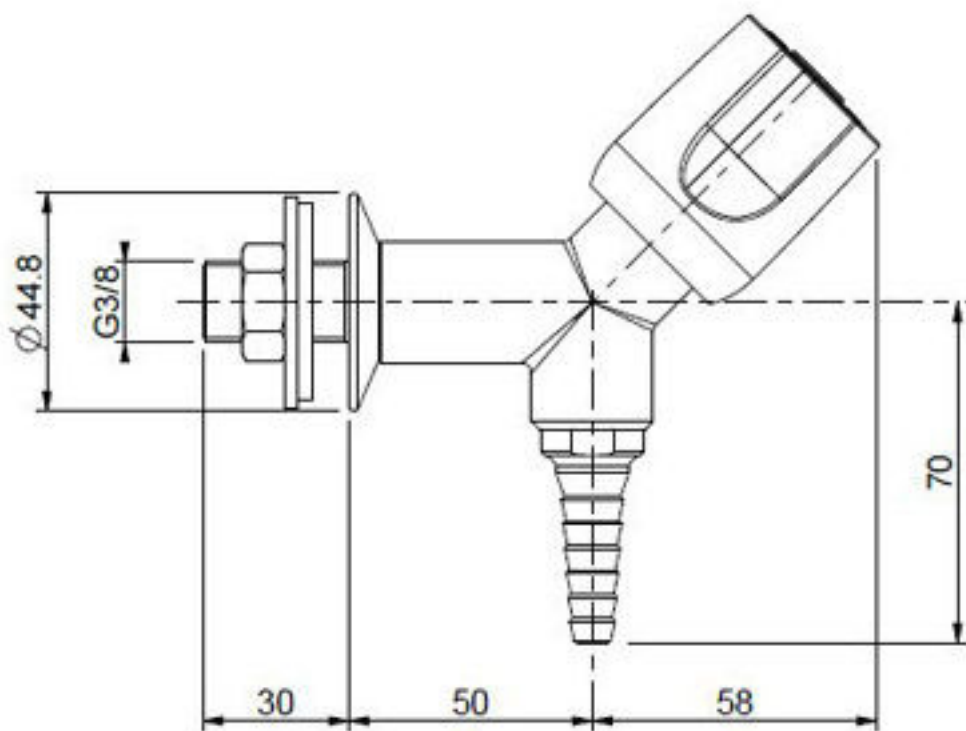
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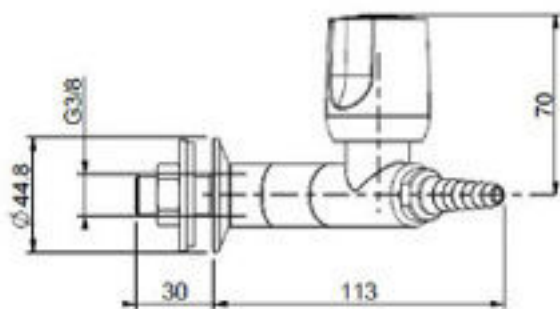
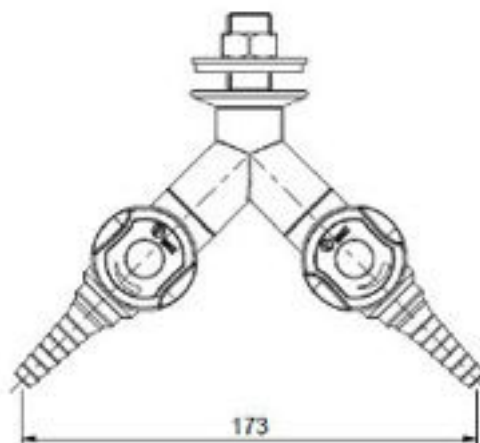
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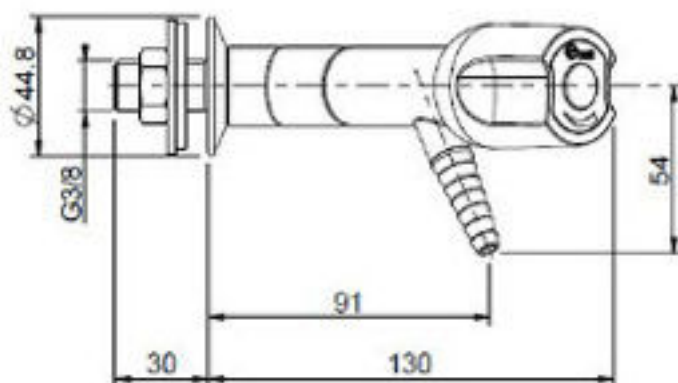
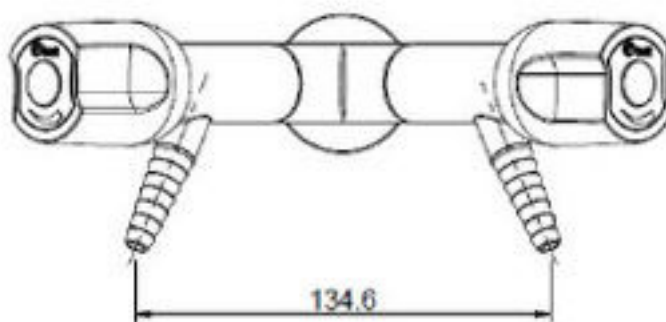
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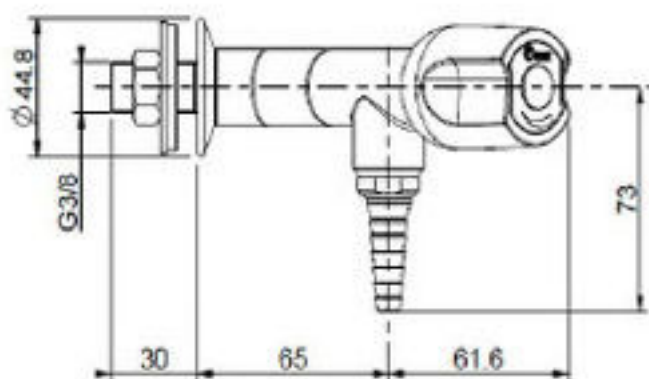
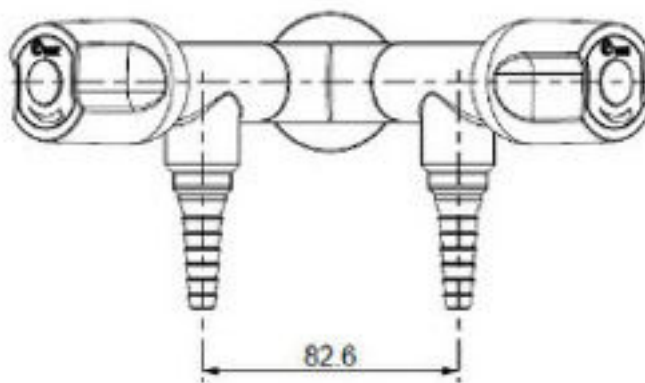
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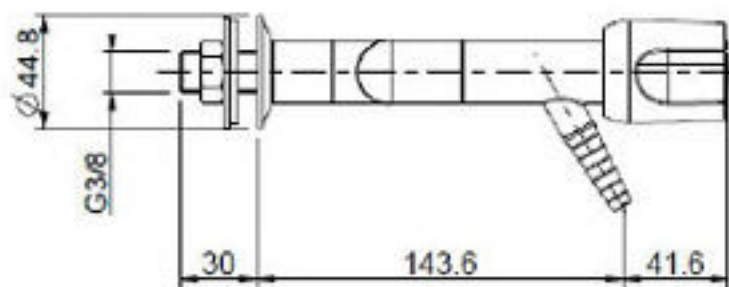
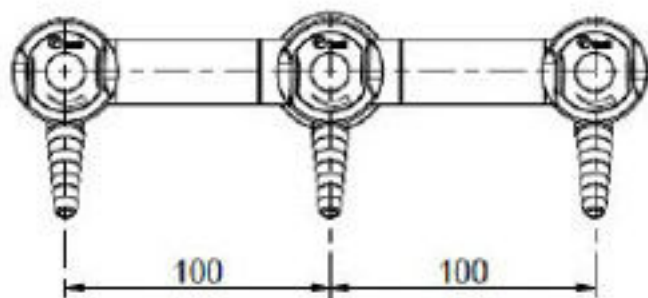
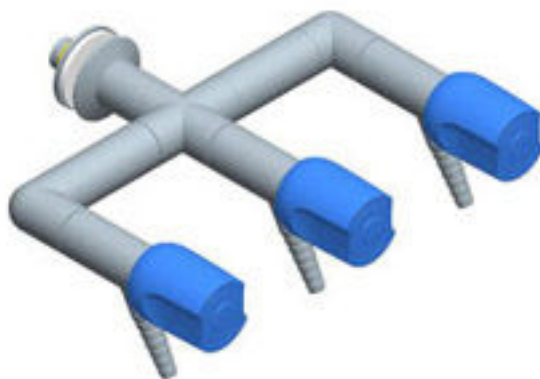
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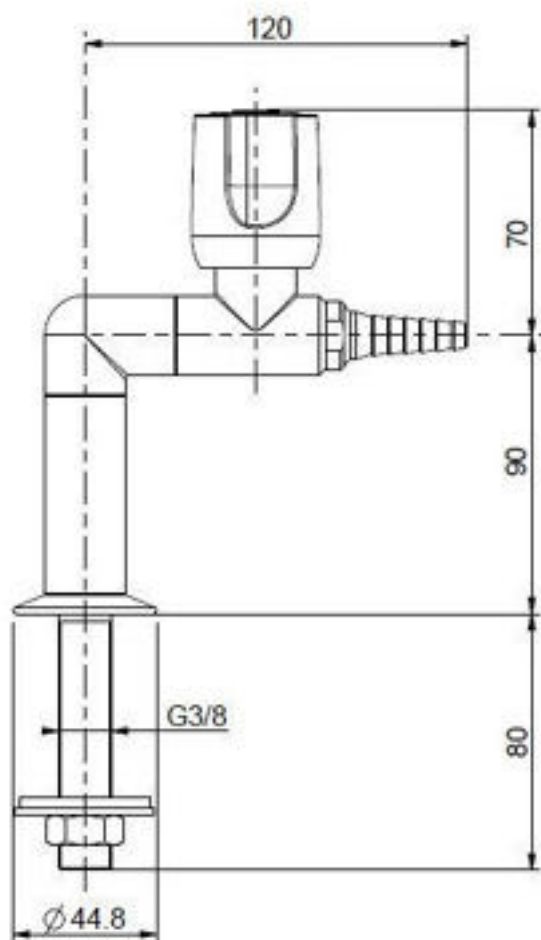
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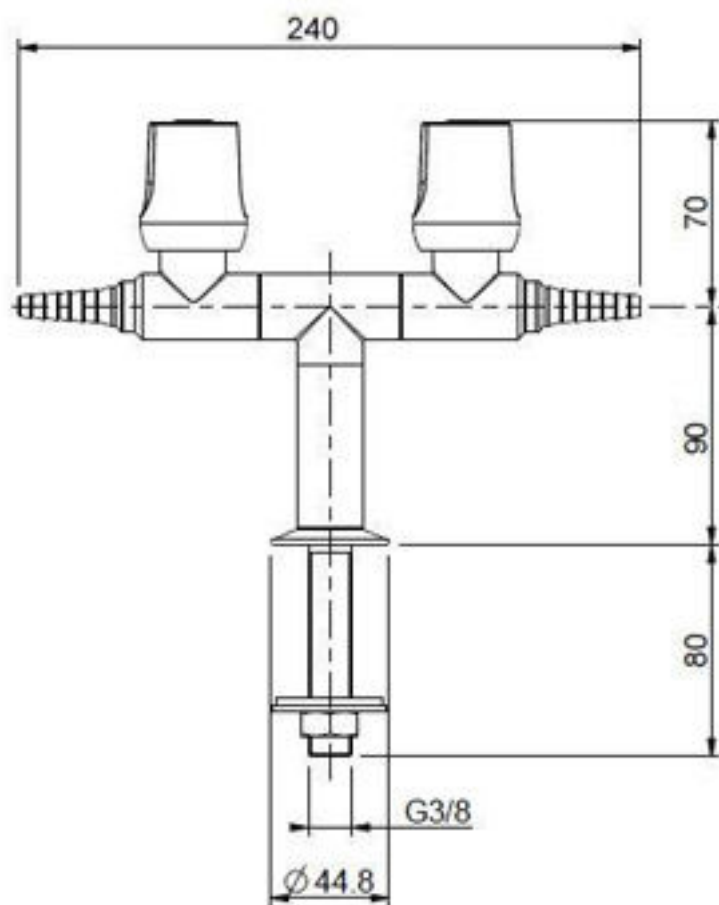
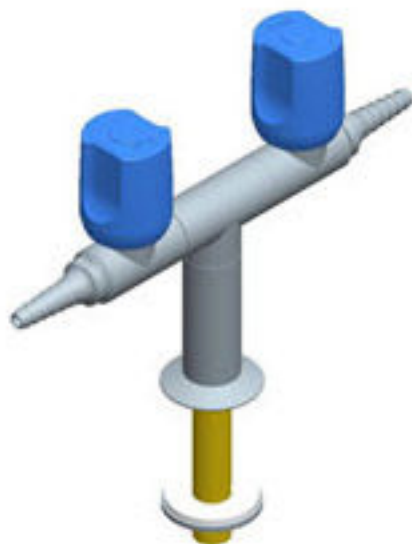
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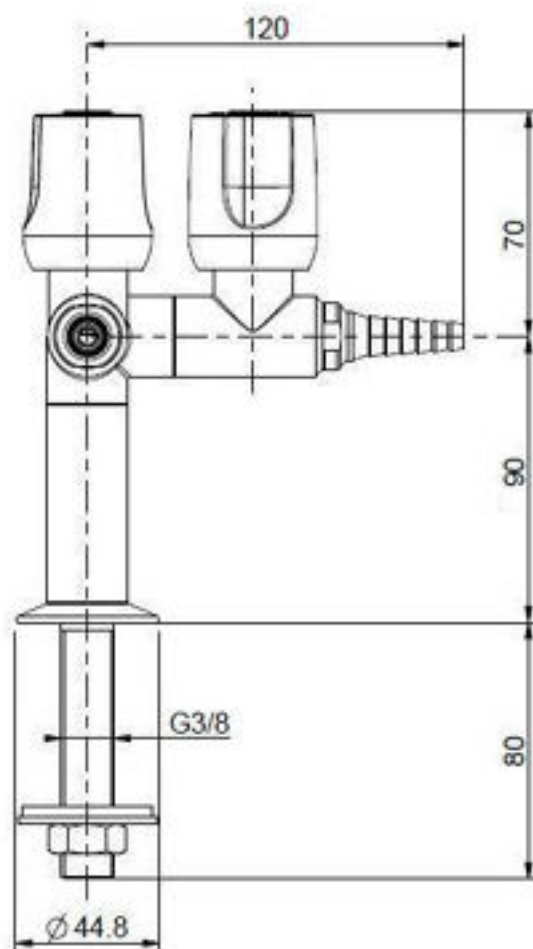
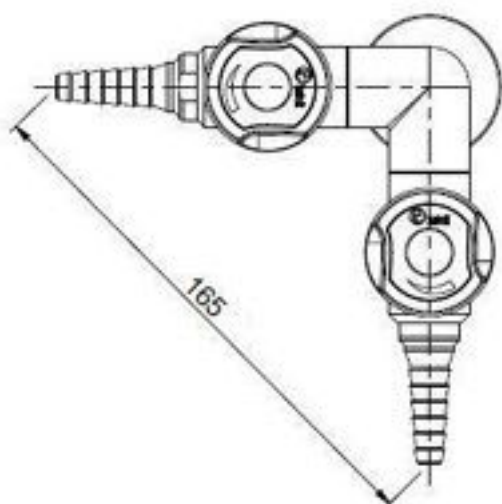
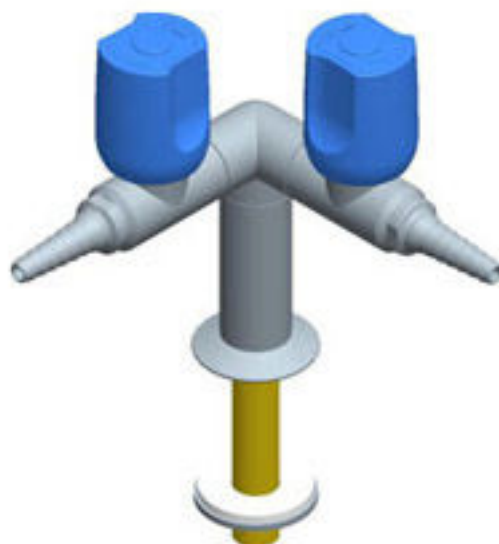
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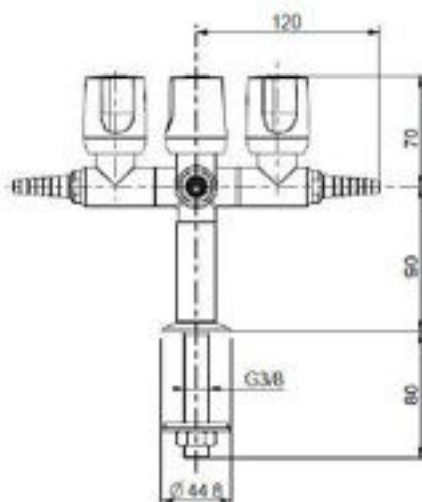
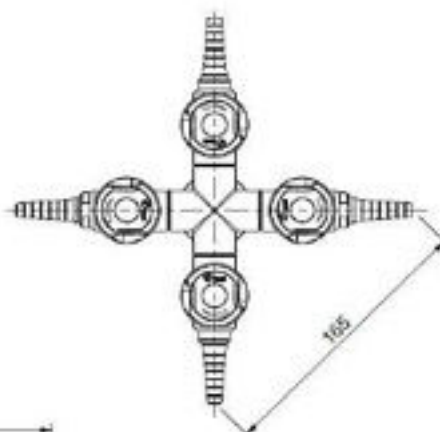
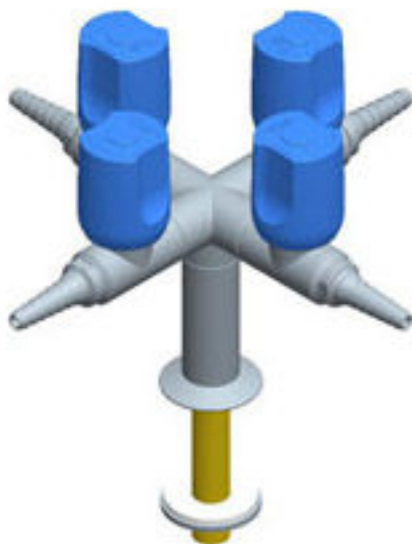
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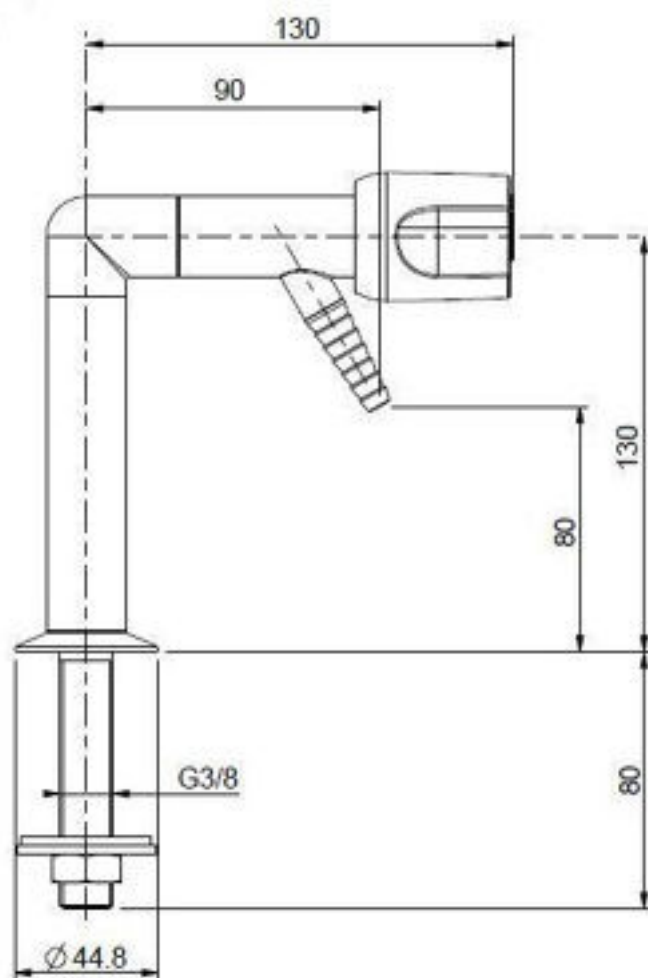
CO-3012

ventil stojánkový Y 0°/90° technický plyn

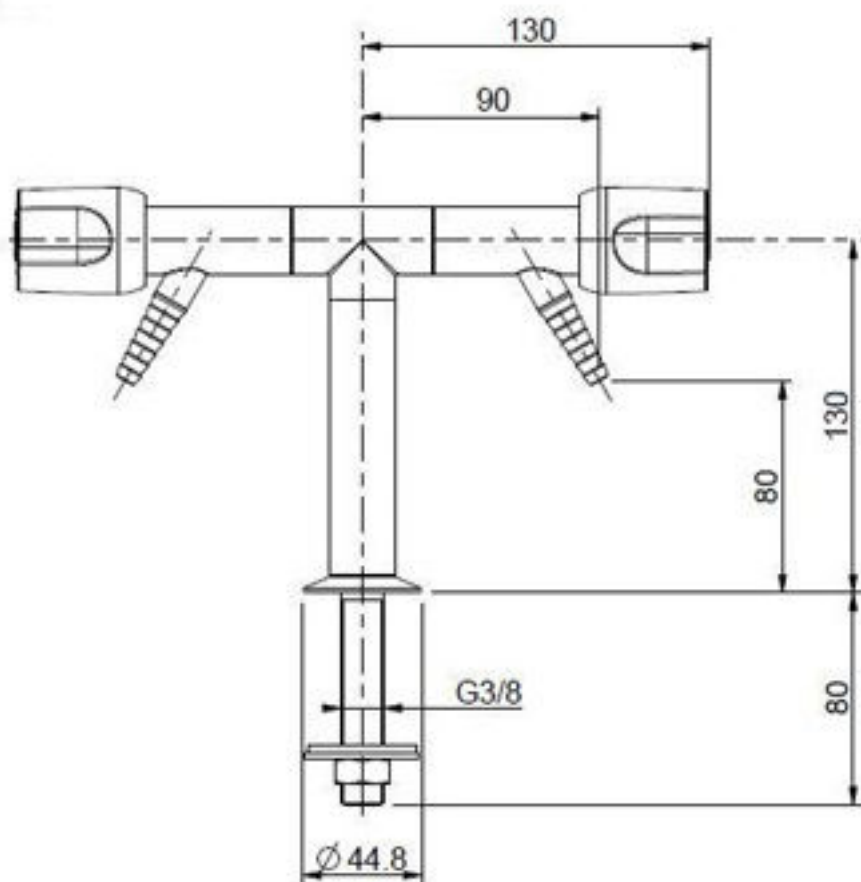
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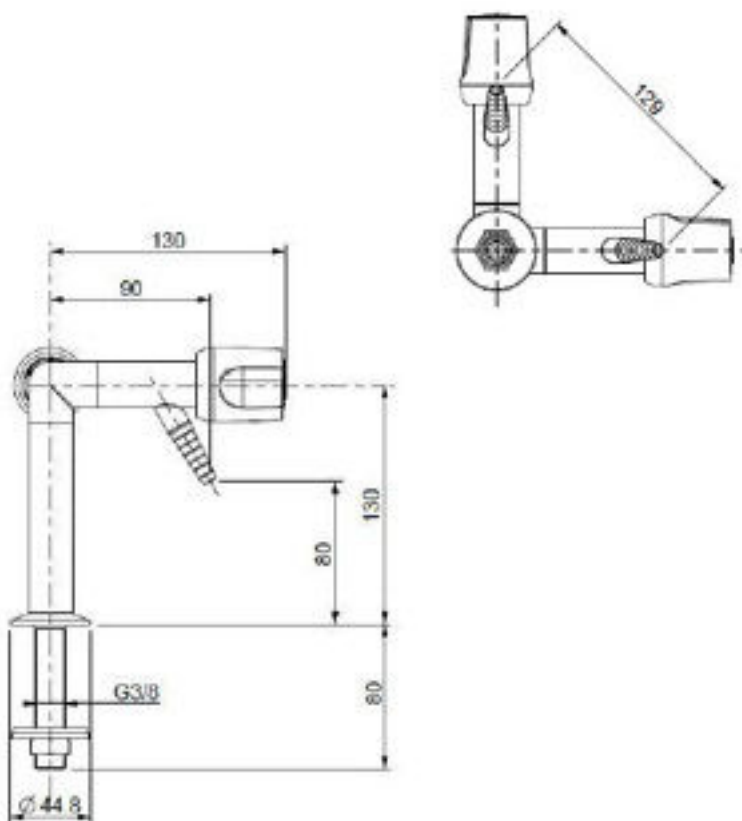
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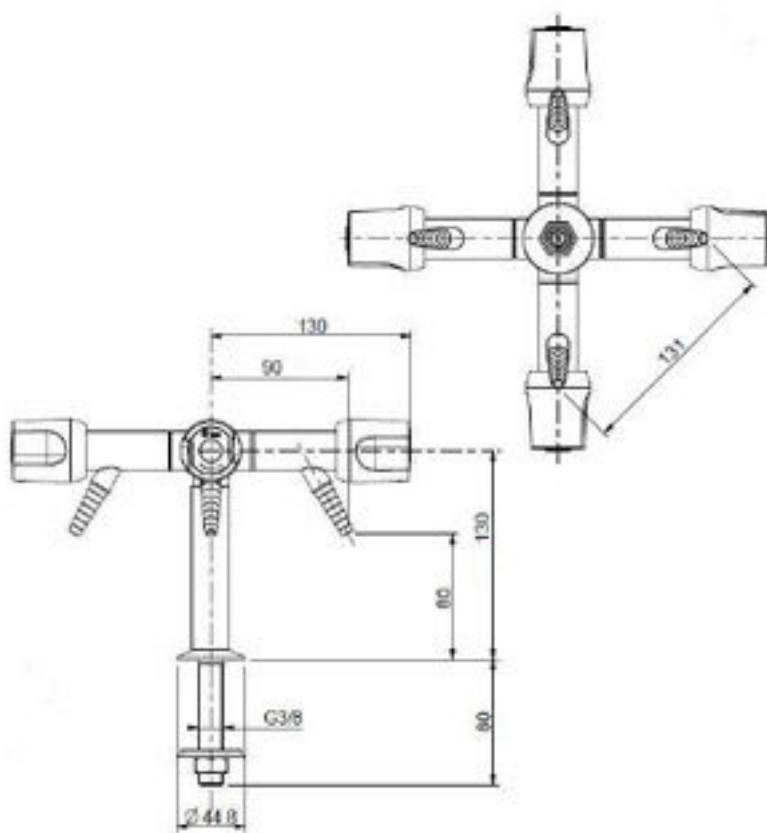
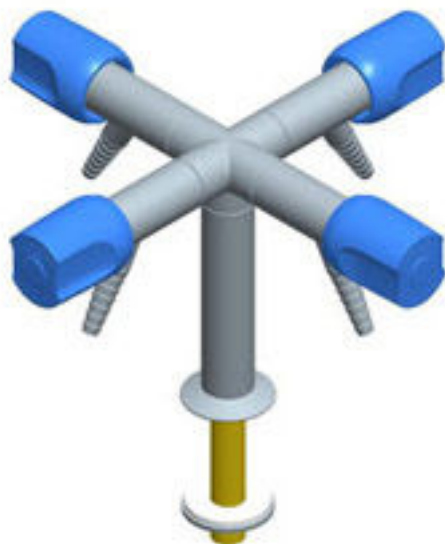
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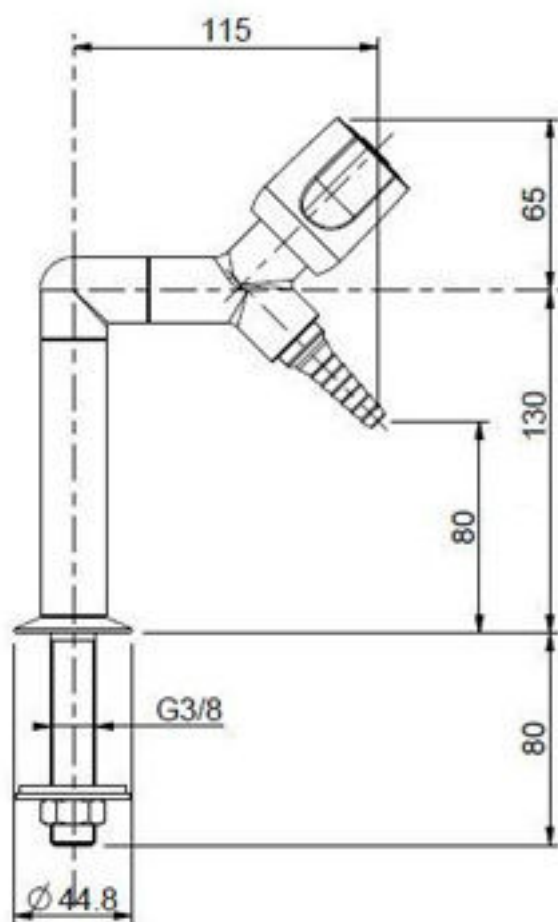
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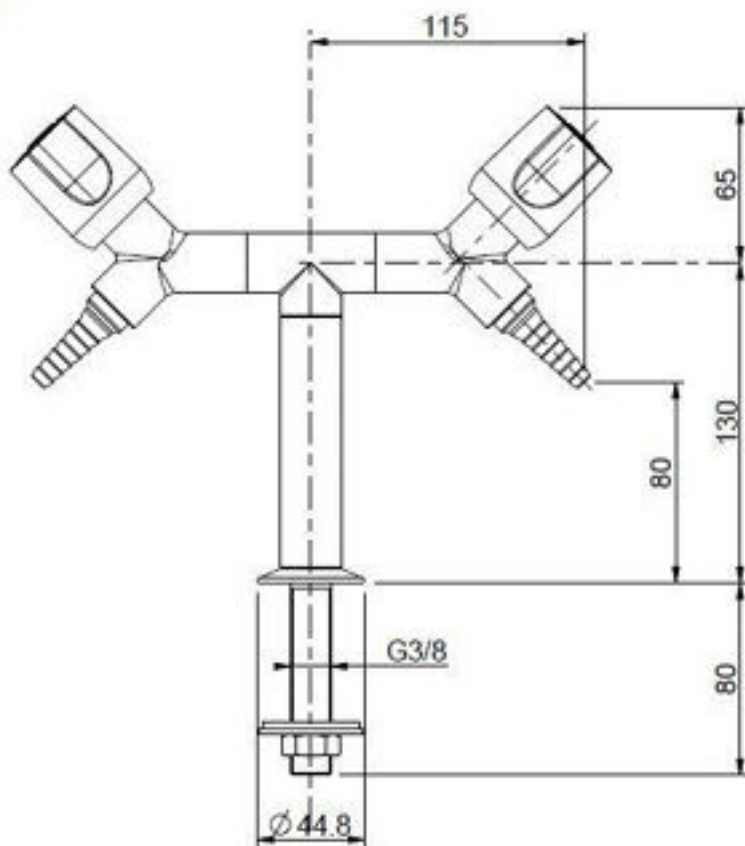
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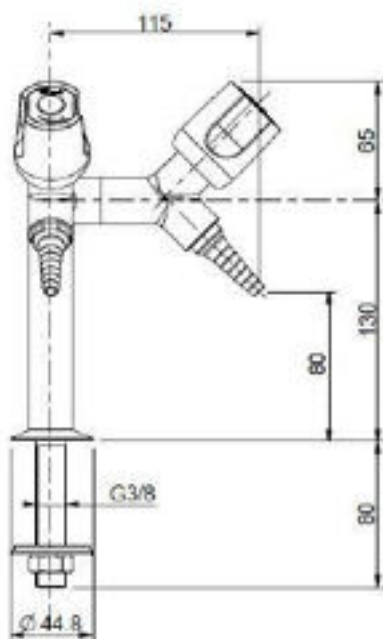
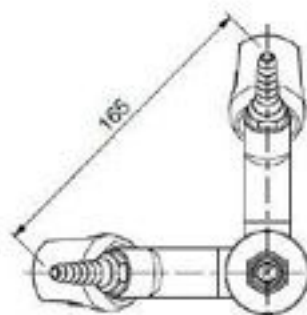
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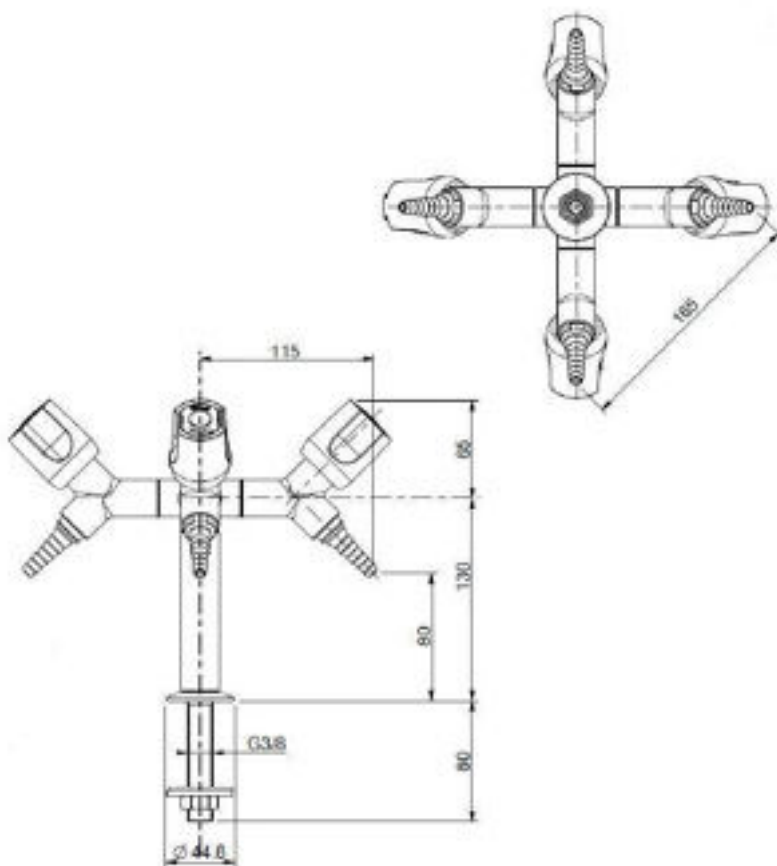
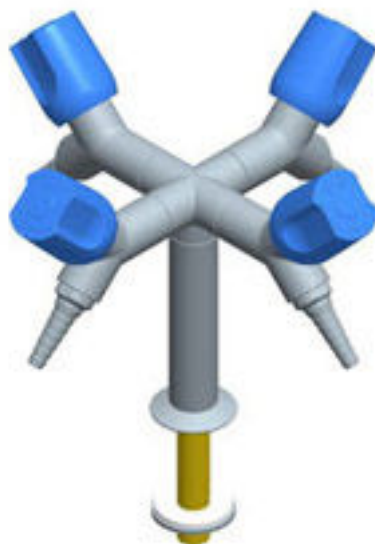
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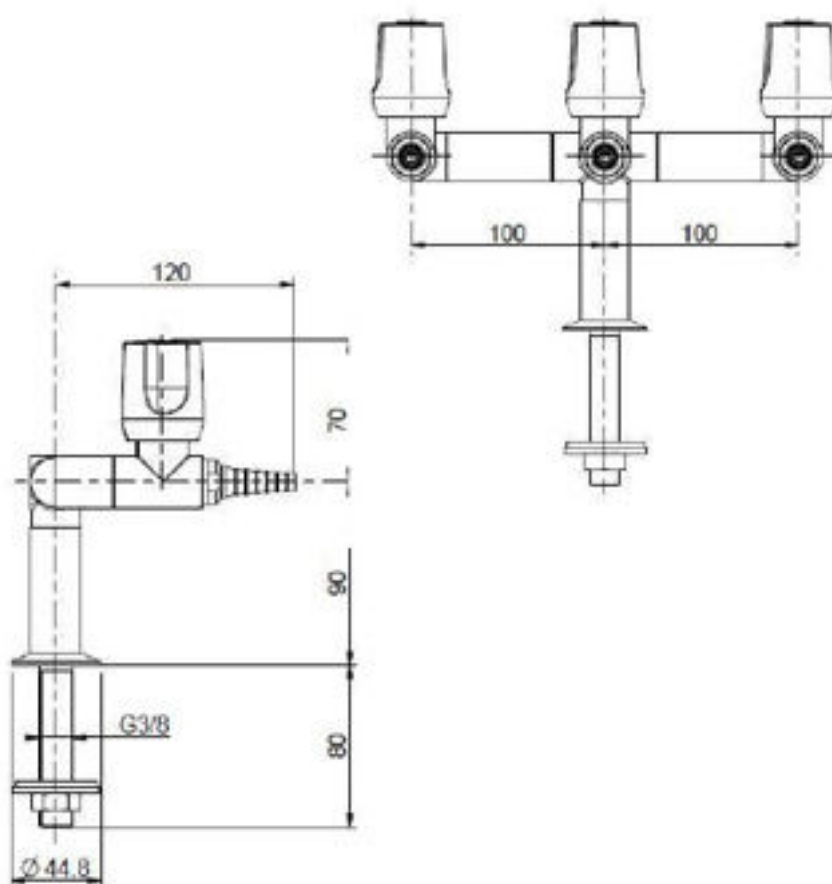
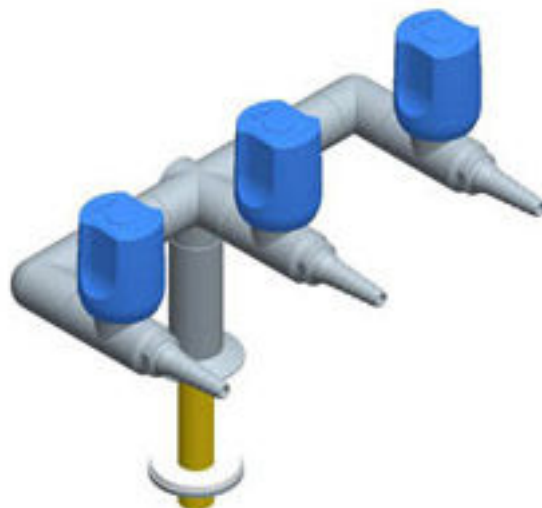
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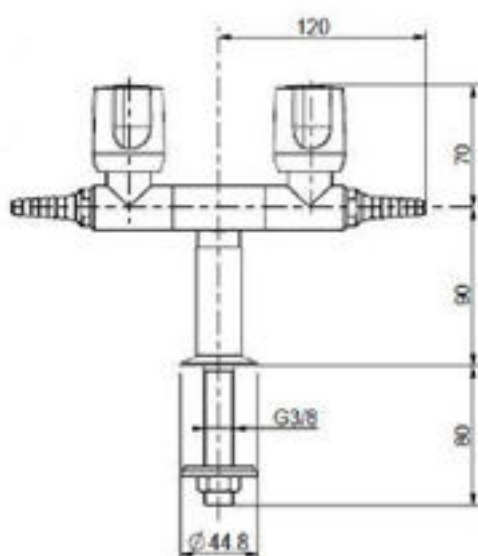
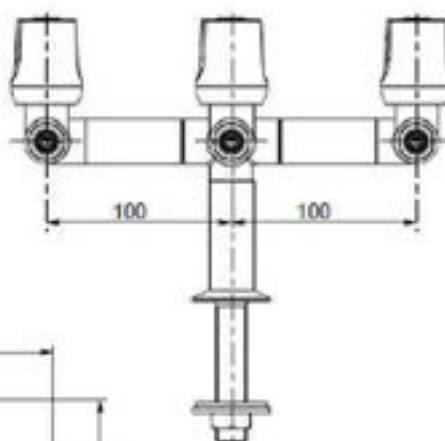
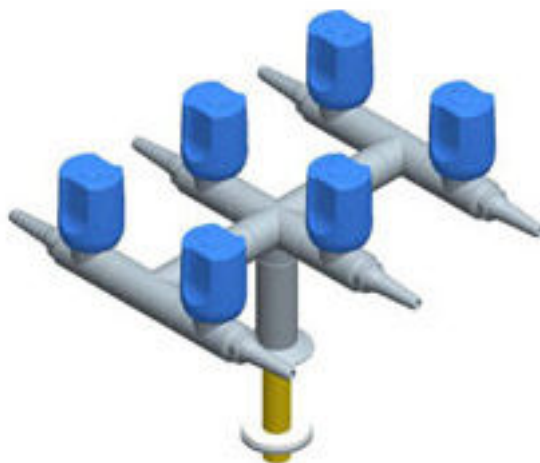
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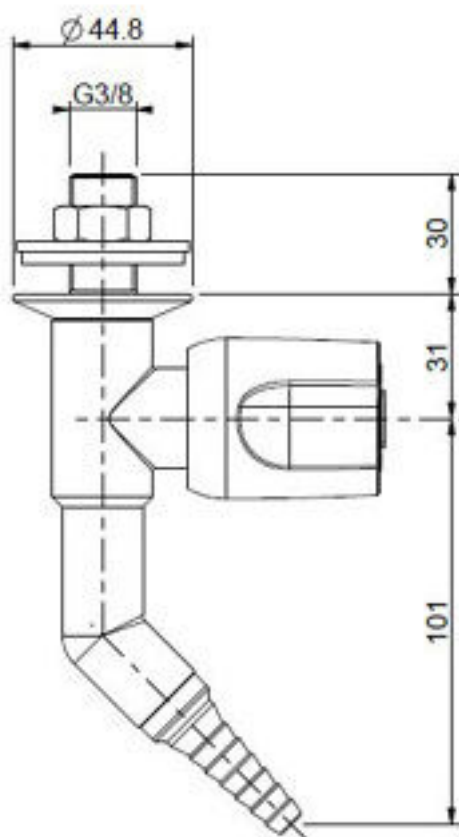
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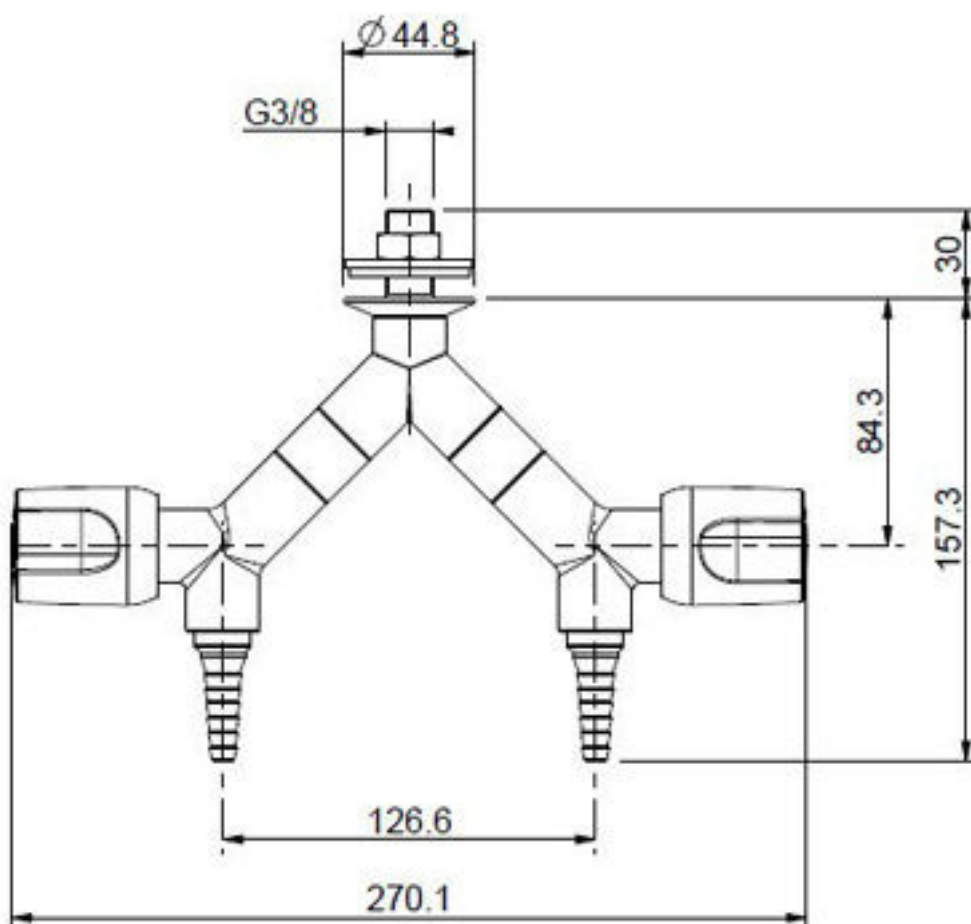
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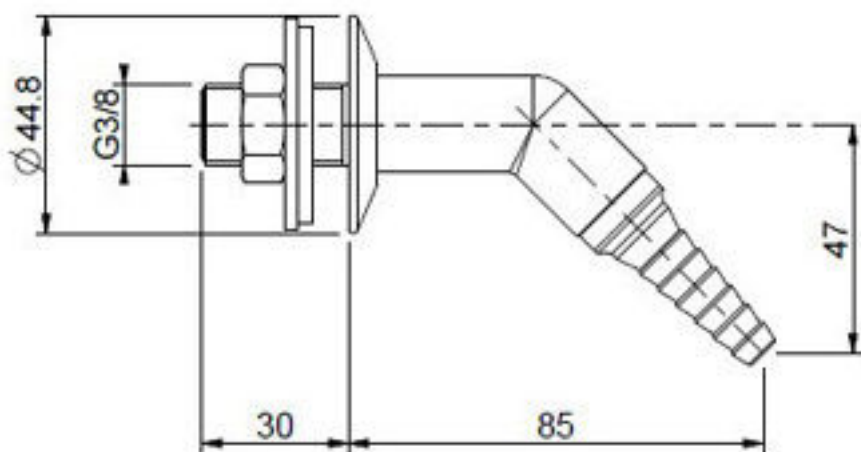
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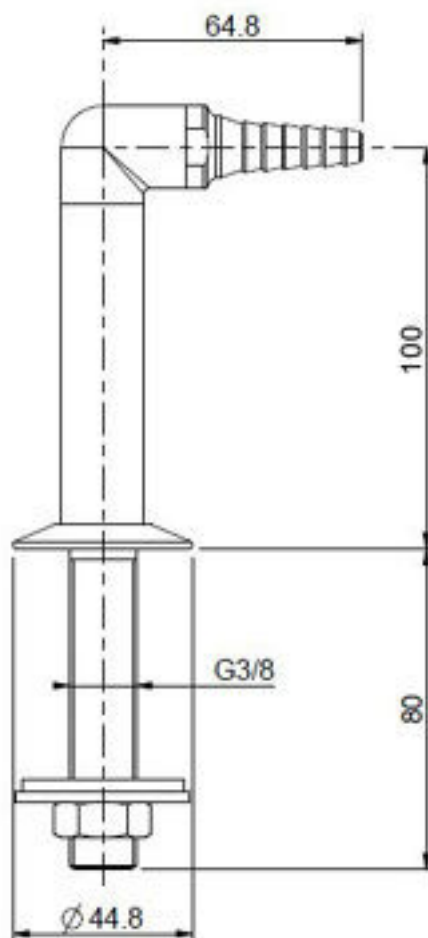
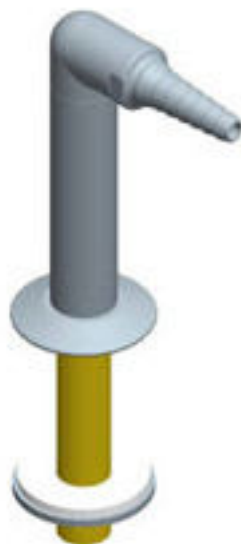
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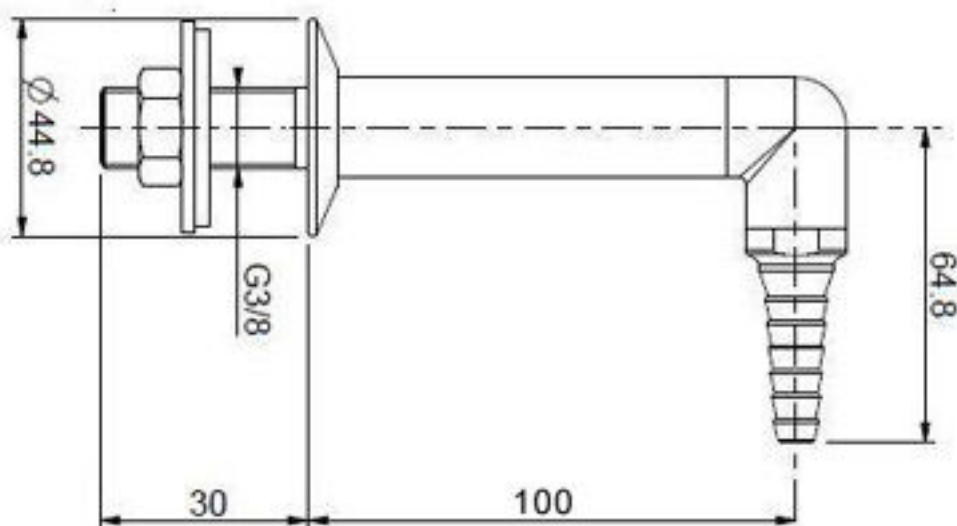
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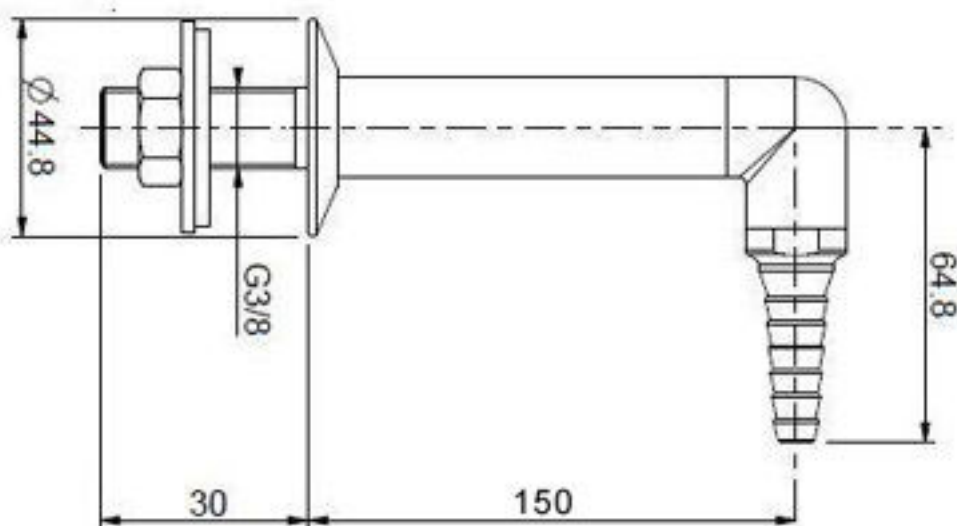
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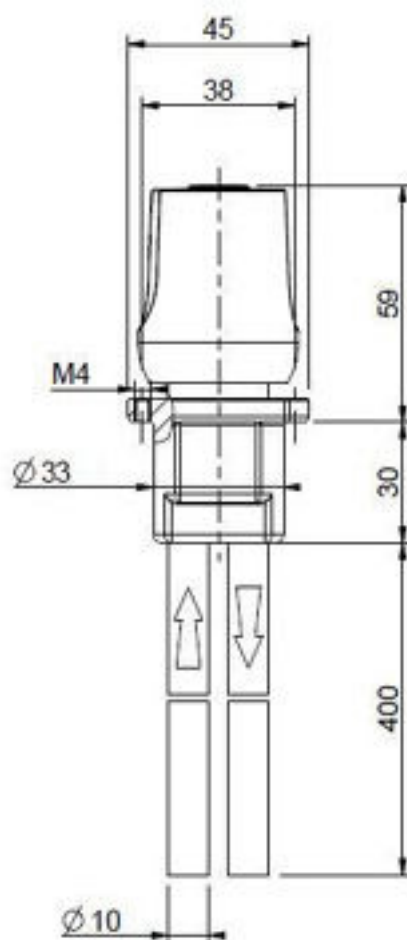
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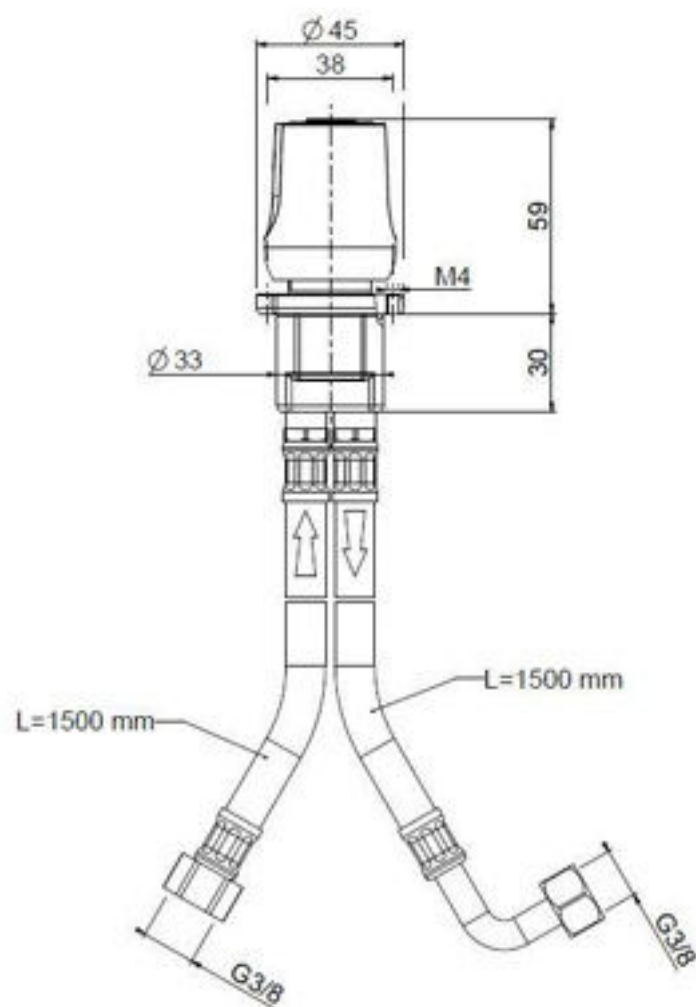
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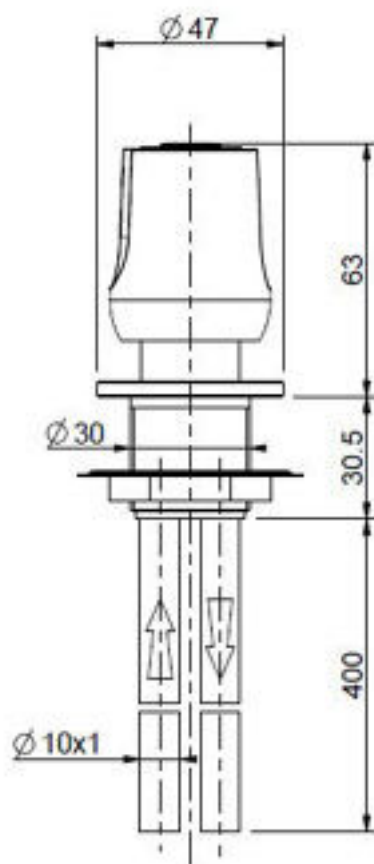
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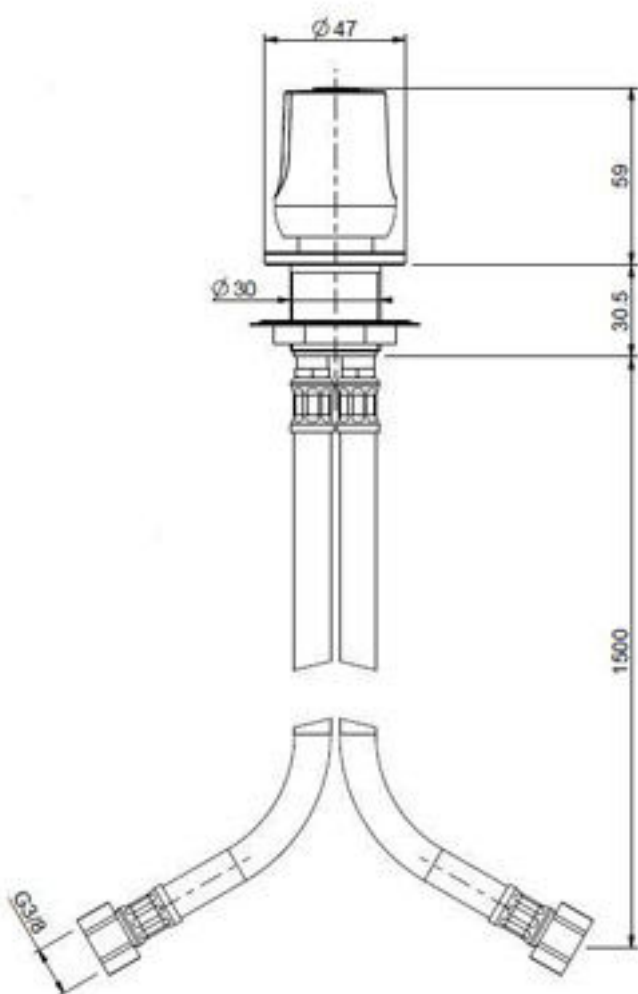
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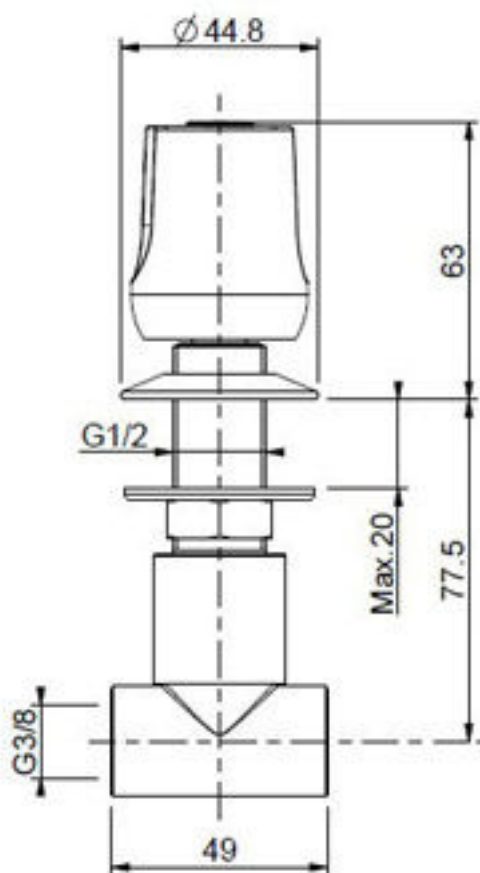
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