

DESCRIPTION

- Stainless steel filter housing
- Katadyne filter
- Flow regulated filtration for optimum performance
- Filters down to 0.2 microns
- Activated carbon core reduces chlorine, odour and bad taste
- Heavy metal removal

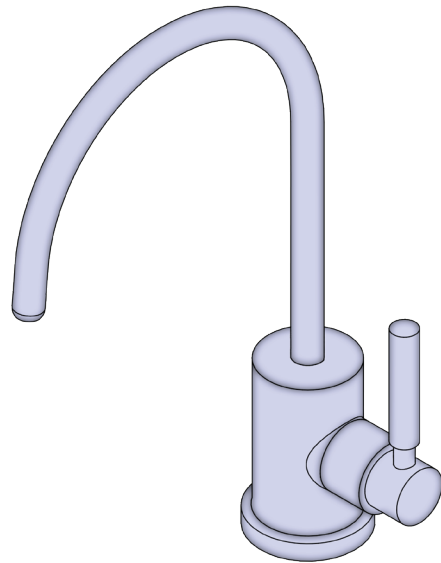
FLOW

- Recommended working pressure 0.5 bar/7.5PSI
- Maximum 5 bar/ 75 PSI
- 5L /min at 1 bar
- 10L /min at 3 bar

WARRANTY

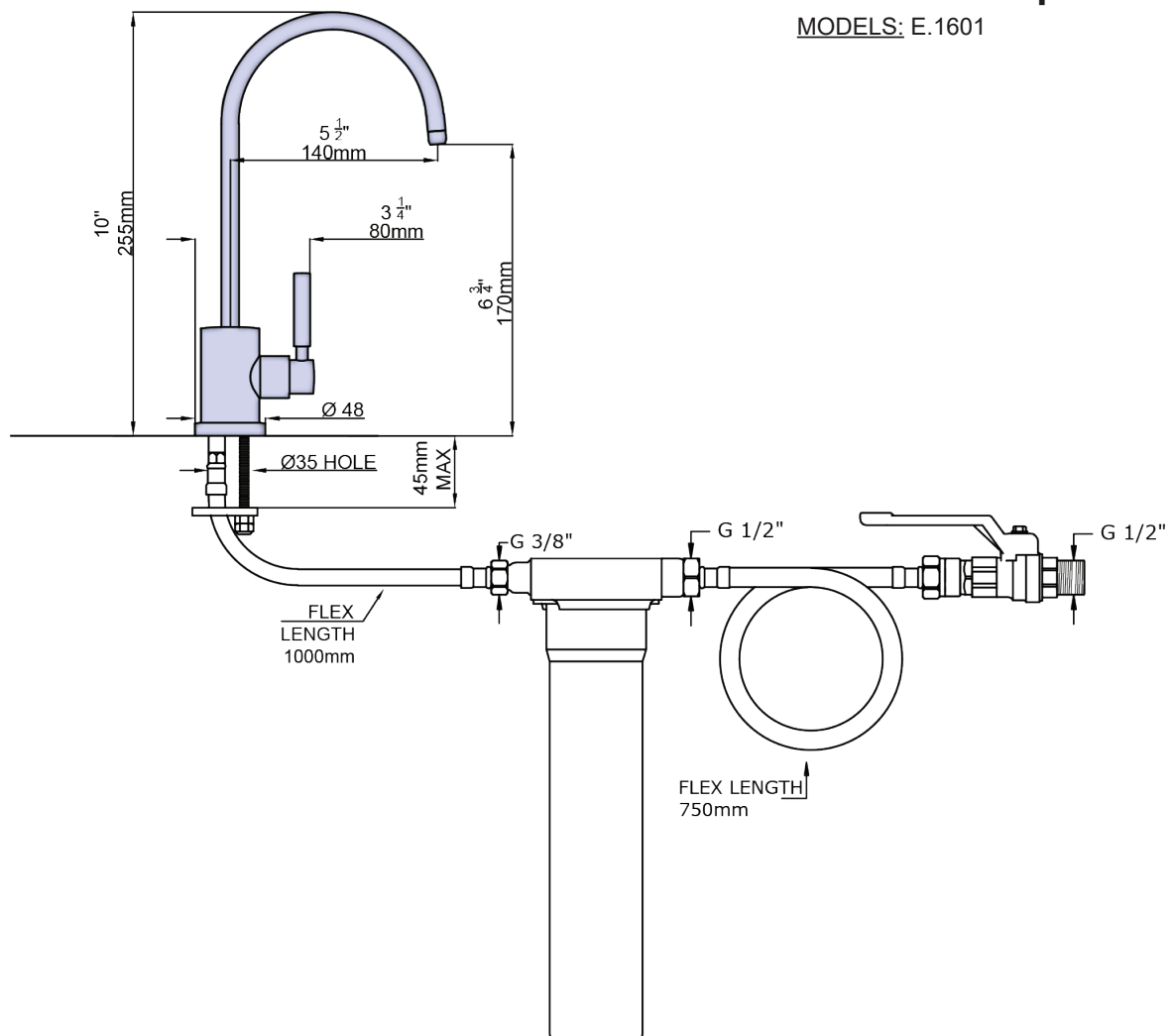
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SPECIFICATIONS



Mini Filtration Tap

MODELS: E.1601



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BESCHREIBUNG

- Edelstahl-Filtergehäuse
- Katadyn-Filter
- Durchflussgeregelte Filterung für optimale Leistung
- Filter bis 0,2 Mikrometer
- Der Aktivkohlekern reduziert Chlor, Gerüche und schlechten Geschmack
- Ausfiltern von Schwermetallen

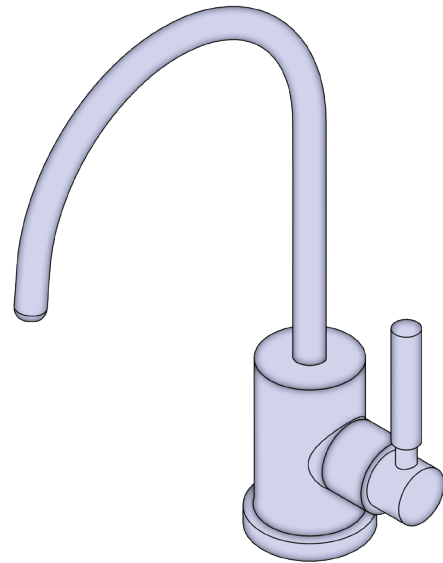
DURCHFLUSSMENGE

- Empfohlener Installationsdruck 0.5 bar/7.5PSI
- Maximum 5 bar/ 75 PSI
- 5L /min at 1 bar
- 10L /min at 3 bar

GARANTIE

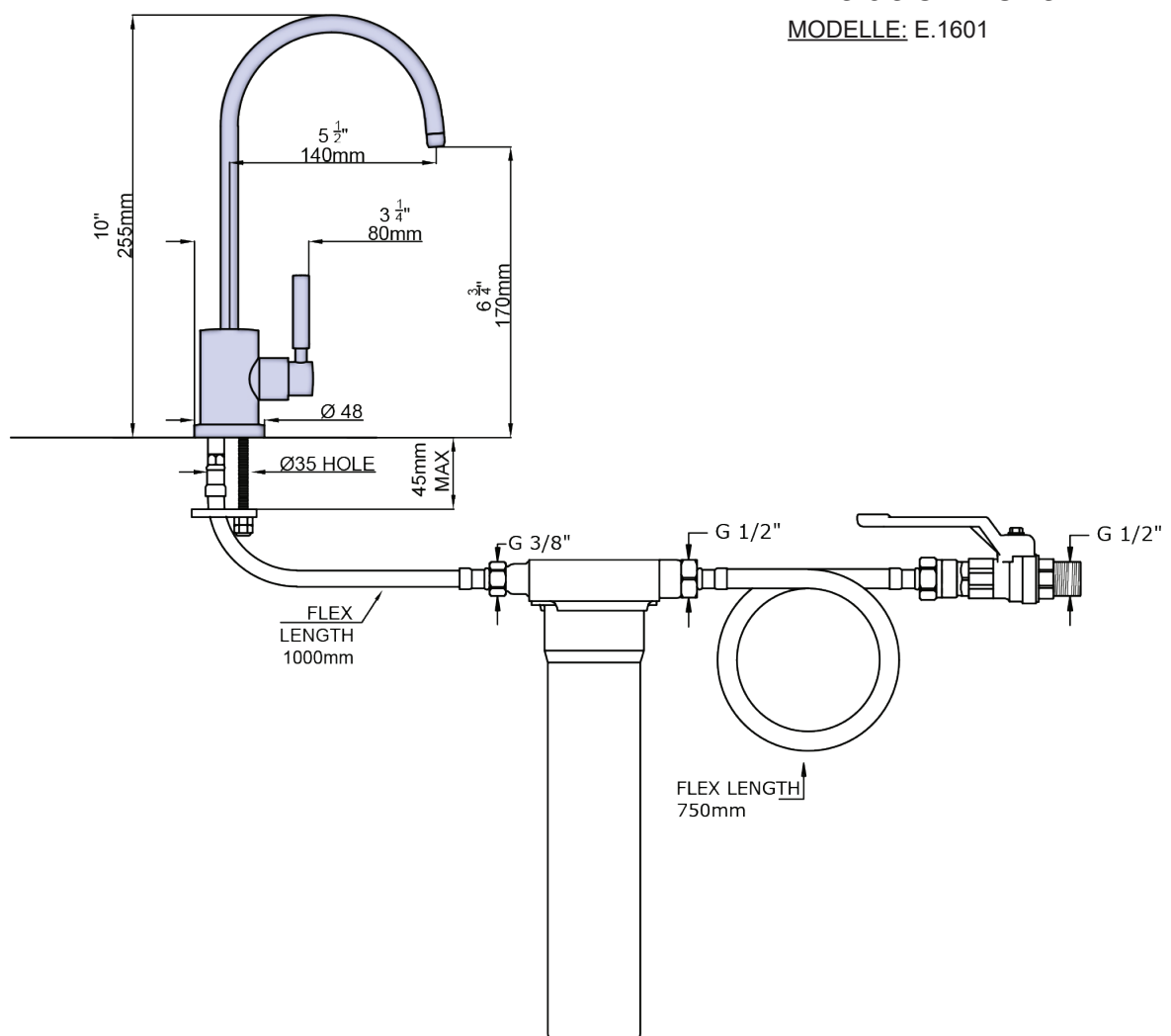
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TECHNISCHE DATEN



Mini Filtration ventl

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CARACTERÍSTICAS TÉCNICAS

DESCRIPCIÓN

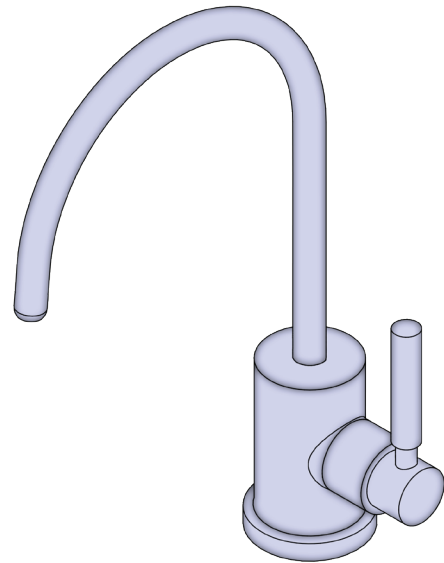
- Carcasa del filtro de acero inoxidable
- Filtro Katadyne
- Filtro con caudal regulado para un rendimiento óptimo
- Filtra hasta 0,2 micras
- El núcleo de carbón activo reduce el cloro, el olor y el mal sabor
- Eliminación de metales pesados

CAUDAL

- Presión de instalación recomendada 0.5 bar/7.5PSI
- Máximo 5 bar/ 75 PSI
- 5L /min at 1 bar
- 10L /min at 3 bar

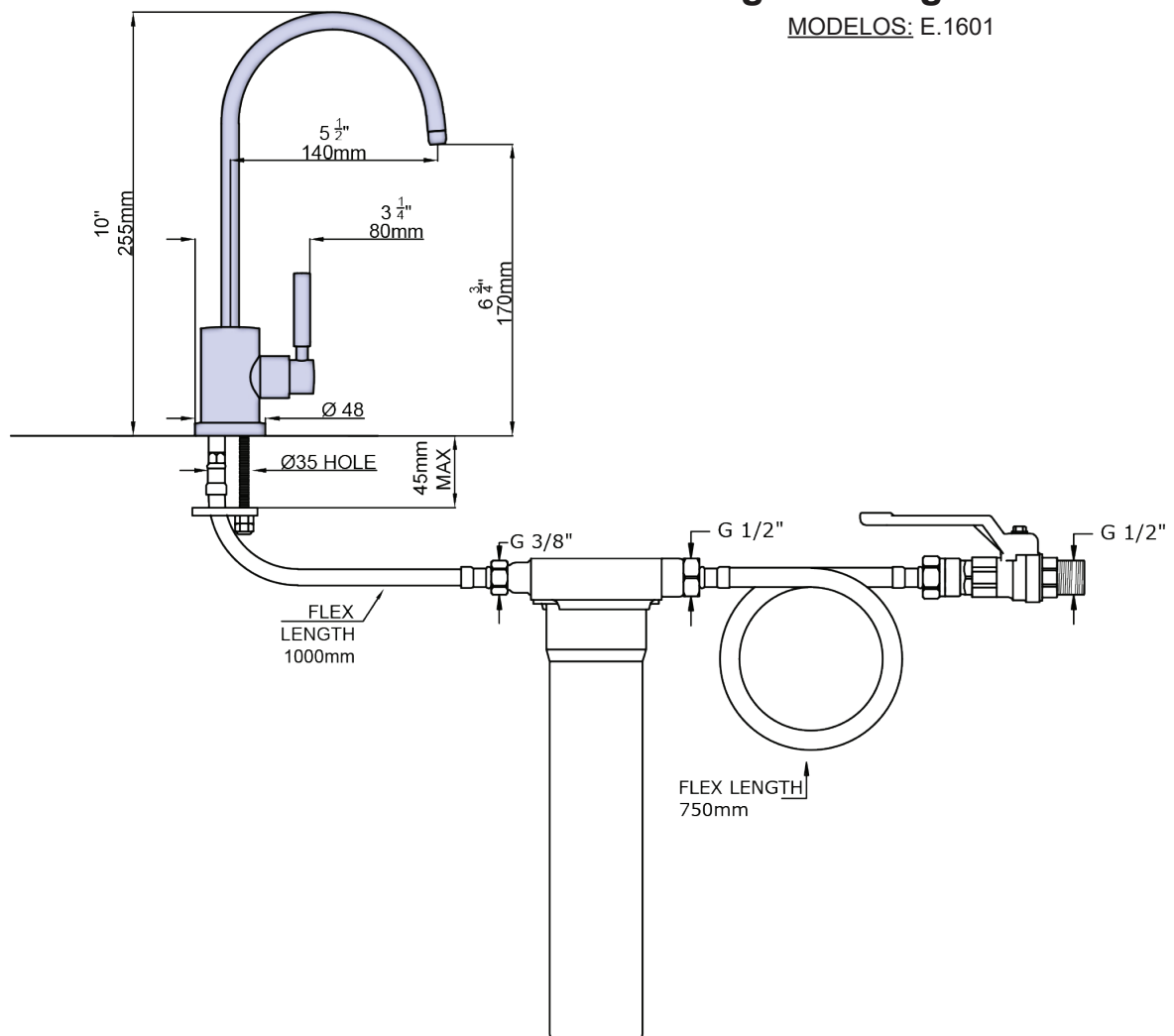
GARANTÍA

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Mini grifo de agua filtrada

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CARACTÉRISTIQUES TECHNIQUES

DESCRIPTION

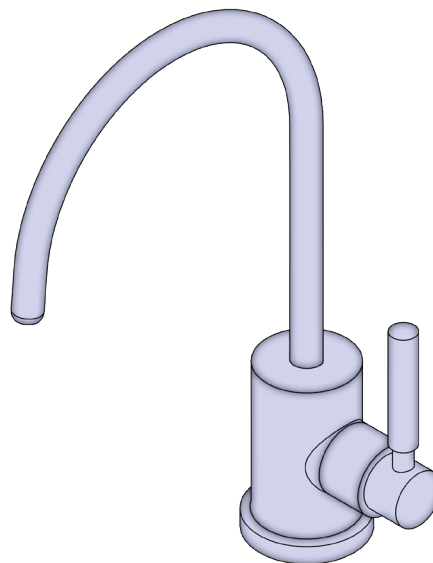
- Boîtier de filtre en acier inoxydable
- Filtre Katadyne
- Filtration à débit régulé pour une performance optimale
- Filtres jusqu'à 0,2 microns
- Le noyau de carbone activé réduit le chlore, l'odeur et le mauvais goût
- Élimination des métaux lourds

DÉBIT

- Pression d'installation recommandée 0.5 bar/7.5PSI
- Maximum 5 bar/ 75 PSI
- 5L /min at 1 bar
- 10L /min at 3 bar

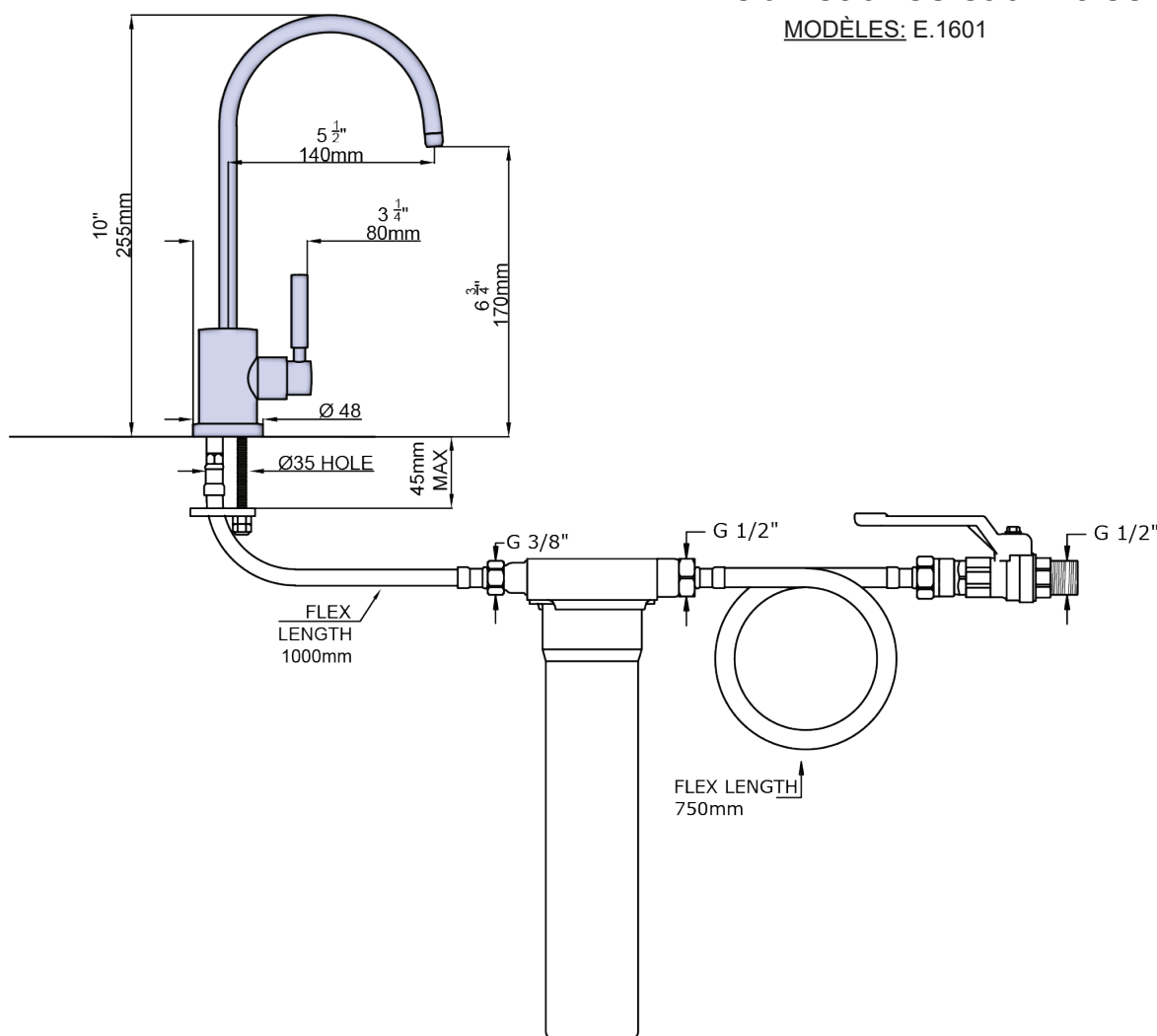
GARANTIE

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Mini robinet avec eau filtrée

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SPECIFICHE

DESCRIZIONE

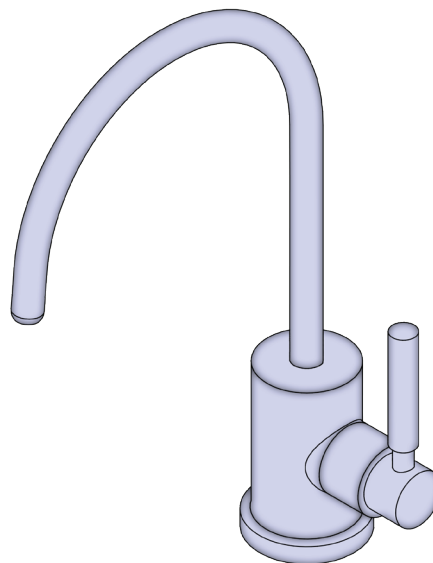
- Alloggiamento filtro in acciaio inossidabile
- Filtro Katadyne
- Filtraggio regolato in base al flusso per prestazioni ottimali
- Filtra fino a 0,2 micron
- Il nucleo attivo con anima in carbonio riduce cloro, odori e cattivi sapori
- Rimozione dei metalli pesanti

FLUSSO

- Pressione consigliata per l'installazione 0.5 bar/7.5PSI
- Massimo 5 bar/ 75 PSI
- 5L /min at 1 bar
- 10L /min at 3 bar

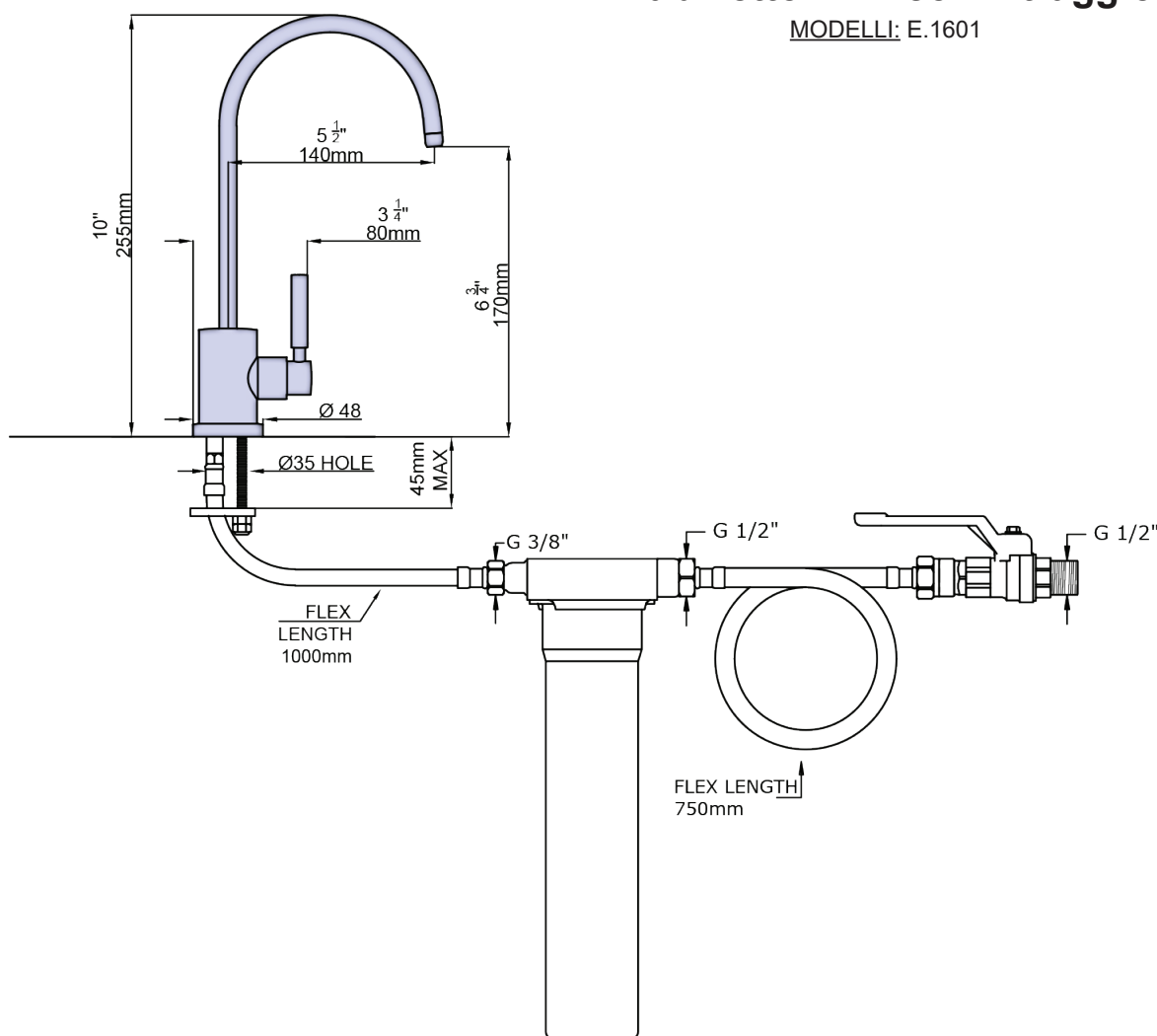
GARANZIA

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Rubinetto mini con filtraggio

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SPECIFICATIES

Beschrijving

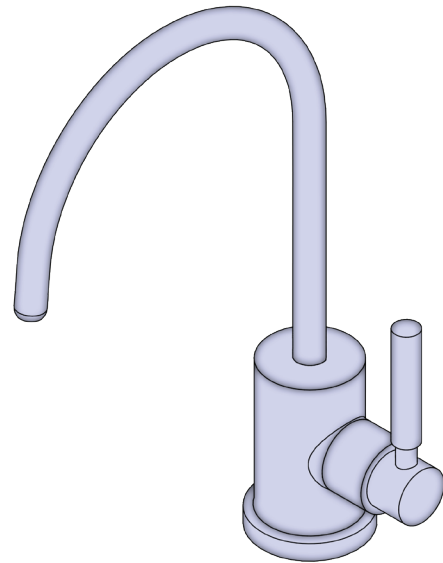
- Roestvrijstalen filterhuis
- Katadyne filter
- Stroomgeregelde filtratie voor optimale prestaties
- Filtert tot 0,2 micron
- Geactiveerde koolstofkern vermindert chloor, geur en slechte smaak
- Verwijdering zware metalen

Stromingsdruk

- Aanbevolen installatiedruk 0.5 bar/7.5PSI
- Maximaal 5 bar/ 75 PSI
- 5L /min at 1 bar
- 10L /min at 3 bar

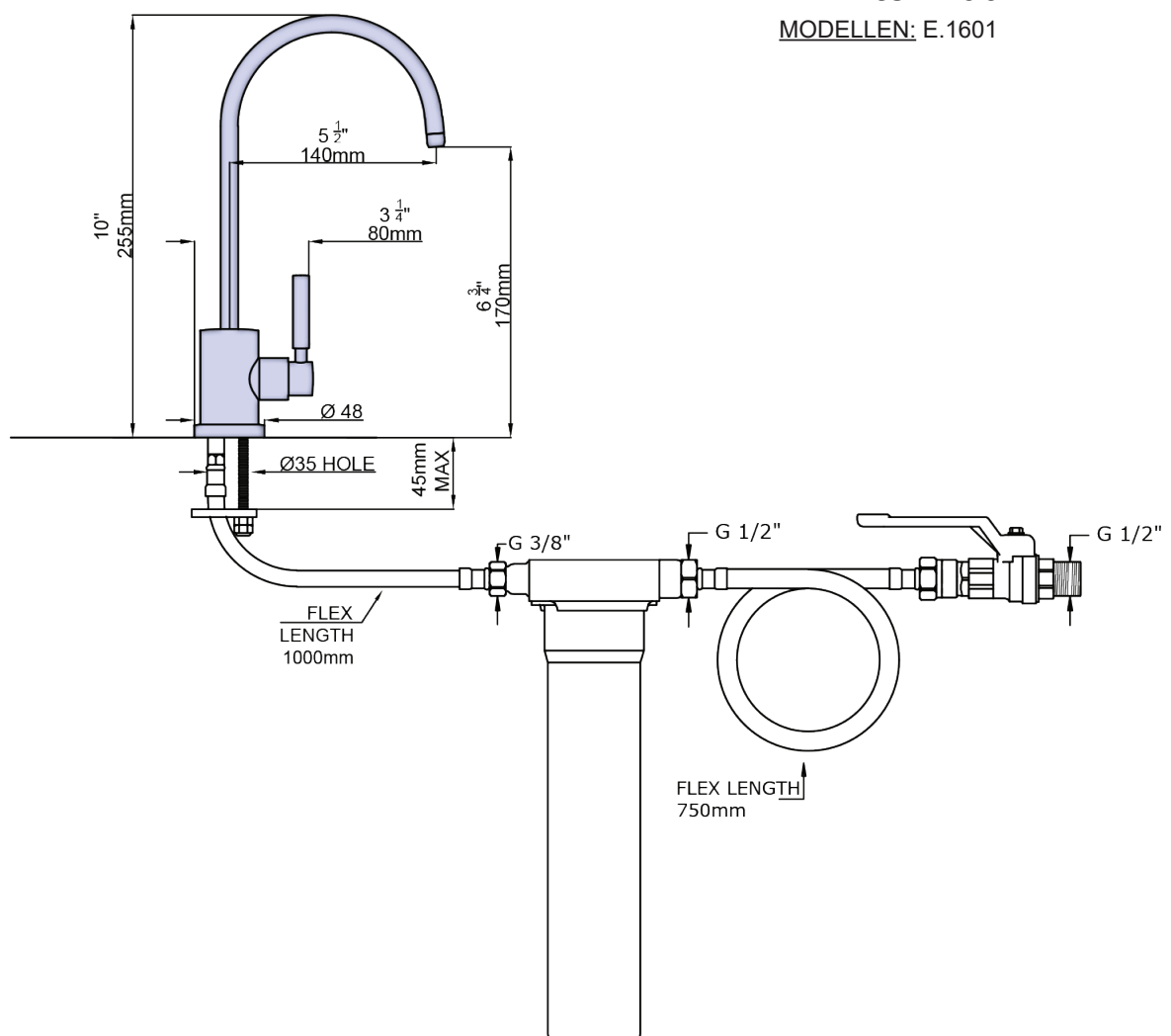
Garantie

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Mini filterkraan

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