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→ Ficha Técnica

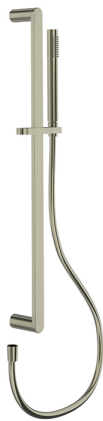
Data Sheet

Fiche Technique

Technisches Datenblatt

Ficha Técnica

Hydrotherapy



776011 DNC NIQUEL CEPILLADO (776011SNC+3714NC+2475CNC)
776011DNC

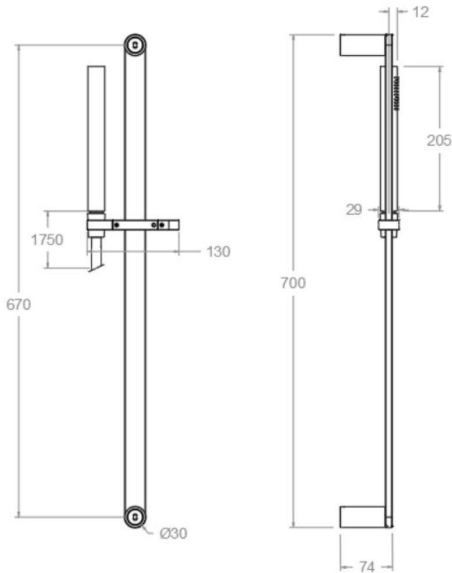
Colección:	Acabado:	Código:
Hydrotherapy	Níquel cepillado	99H310614
Ubicación:	Categoría:	
Baño	Ducha	

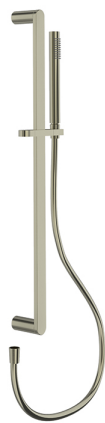
Características técnicas

- Garantía de 3 años en complementos.

Ensayos

- Ensayos de estanquidad, caudal, comportamiento mecánico bajo presión, resistencia mecánica y corrosión, según las exigencias de las Normas Europeas EN 1113 y EN 248.





776011 DNC BRUSHED NICKEL (776011SNC+3714NC+2475CNC)
776011DNC

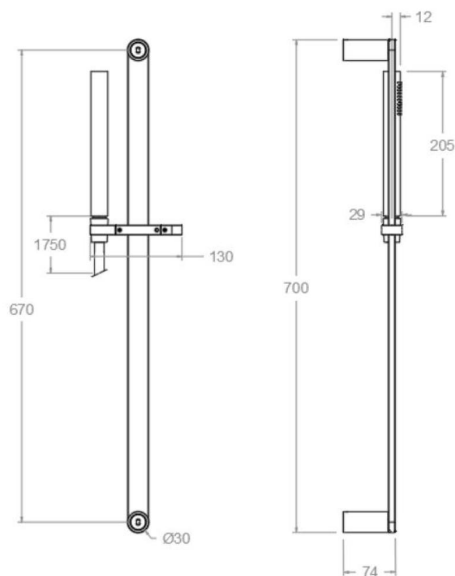
Collection:	Finish:	Code:
Hydrotherapy	Brushed nickel	99H310614
Location:	Category:	
Bath	Shower	

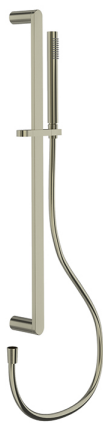
Technical characteristics

- Guarantee of 3 years for accesories.

Tests

- Water tightness, flow rate, mechanical behavior under pressure, mechanical resistance and corrosion test according to european standards EN 1113 and EN 248.





776011DNC

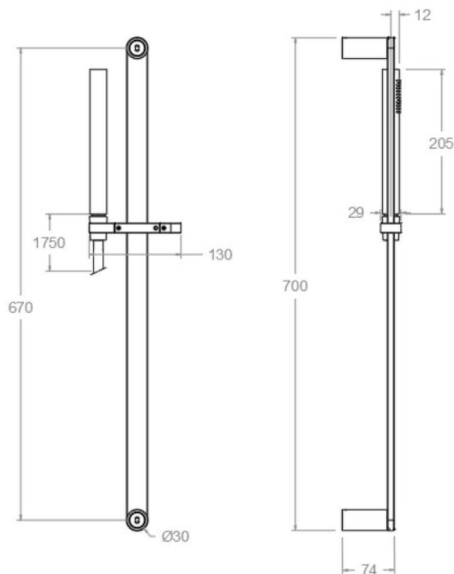
Collection:	Finition:	Code:
Hydrotherapy	Nickel brossé	99H310614
Lieu:	Catégorie:	
Bain	Douche	

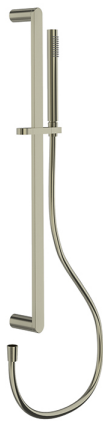
Caractéristiques techniques

- Garantie de 3 ans en compléments.

Essais

- Essais d'étanchéité, débit, comportement mécanique sous pression, résistance mécanique et corrosion, selon les exigences des Normes Européenne EN 1113 et EN 248.





776011DNC

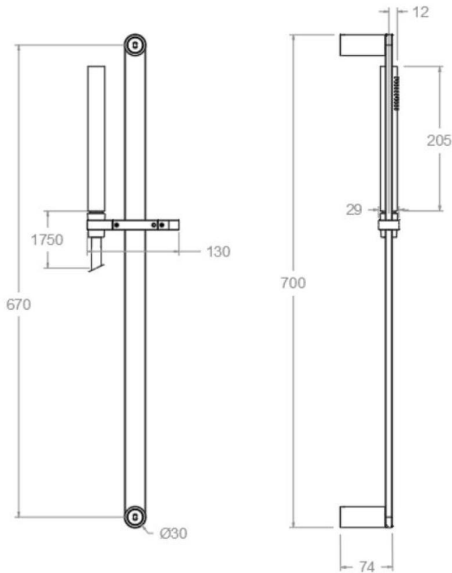
Sammlung: Hydrotherapy	Ausführung: Gebürstete nickel	Code: 99H310614
Standort: Wannenfüll	Kategorie: Brausebatterie	

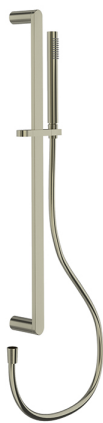
Technische eigenschaften

- 3 Jahre Garantie auf Zubehör und Komponenten.

Qualitätsprüfung

- Dichtheits-, Durchfluss-, mechanisches Verhalten unter Druck, mechanische Widerstands- und Korrosionsprüfung, gemäß den europäischen Normen EN 1113 und EN 248.





776011DNC

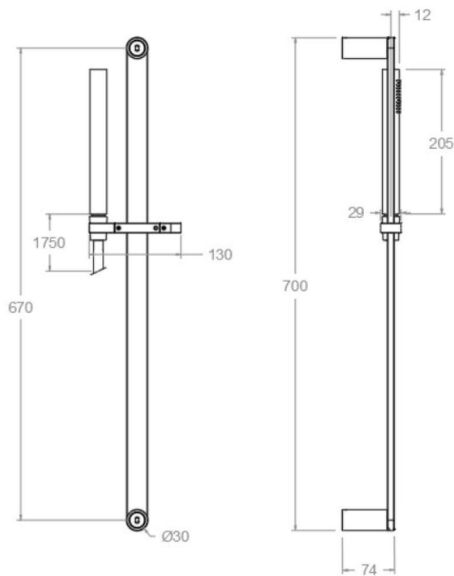
Coleção: Hydrotherapy	Acabamento: Níquel escovado	Código: 99H310614
Localização: Banho	Categoria: Ducha	

Características técnicas

- Garantia de 3 anos para complementos.

Ensaios

- Ensaios de estanqueidade, fluxo, comportamento mecânico sob pressão, resistência mecânica e corrosão, de acordo com as exigências das Normas Europeias EN 1113 e EN 248.



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