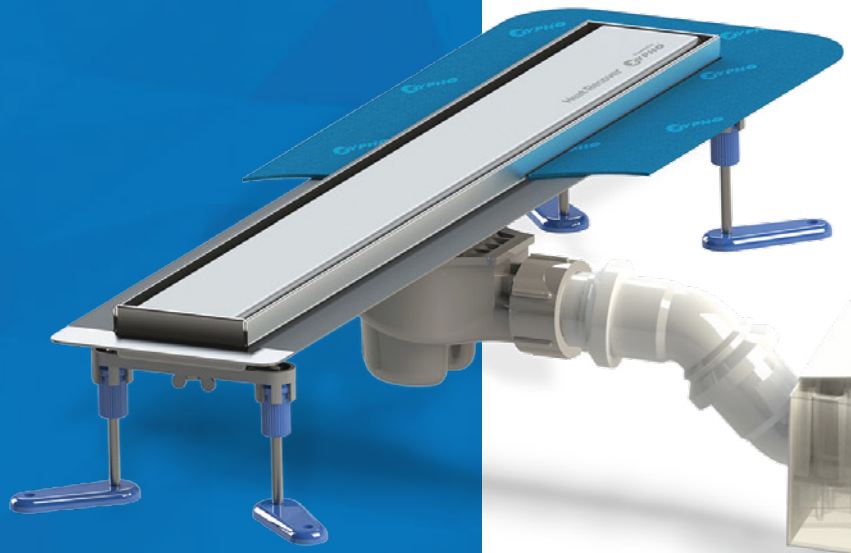
TECHNICAL SPECIFICATIONS



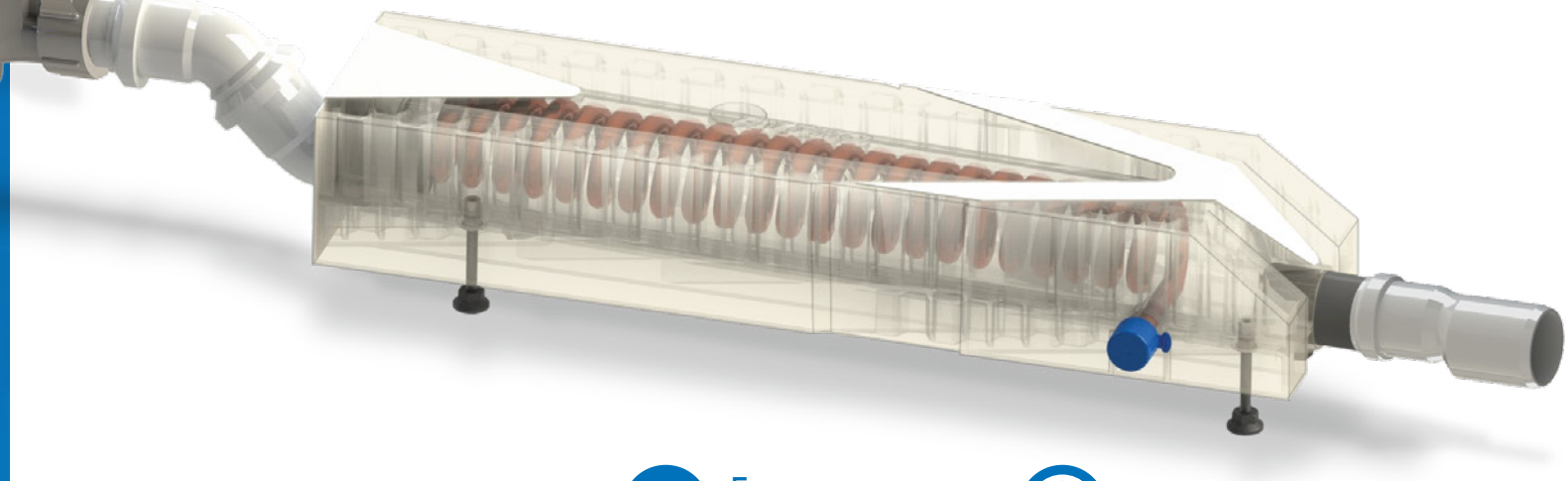
LINEAR DRAIN iZi 30 HIGH FLOW
REF ZYIZ30D10L7/8/9

LINEAR DRAIN iZi 40 ECO SHOWER
REF ZYIZ40D10L7/8/9

ZYPHO®

ZYPHO iZi LINEAR DRAIN

Zypho® iZi Linear Drain is the solution for wetroom installations, with a high quality and contemporary linear drain design, including a Geberit drain preventing odours from rising with its 50mm water guard. Innovative properties like side cover pre filter + drain extra filter + adjustable feet + double wall coil according EN 1717 + improved comfort during assembly and cleaning, gives absolute security to the installation, both for the installer and the user



- Easy to install
- Easy to clean
- High performance filters
- No Power No Batteries. No Wires
- Legionella free
- Up to 40% energy efficiency
- 5 years warranty
- Over 15 000 installations around the world

ZYPHO®

TECHNICAL SPECIFICATIONS

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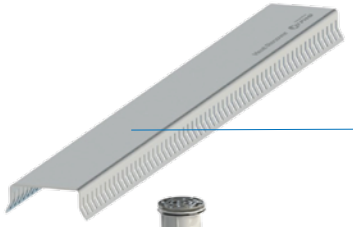
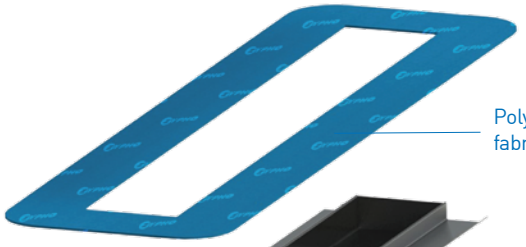


Stainless steel cover with
side high performance filter
Standard length: 700/800/900 mm
(for other lenght please ask)

PP Syphon tube with stainless
steel filter incorporated

Threaded ring



Polyethylene film coated with a special non-woven
fabric on both sides sealing membrane

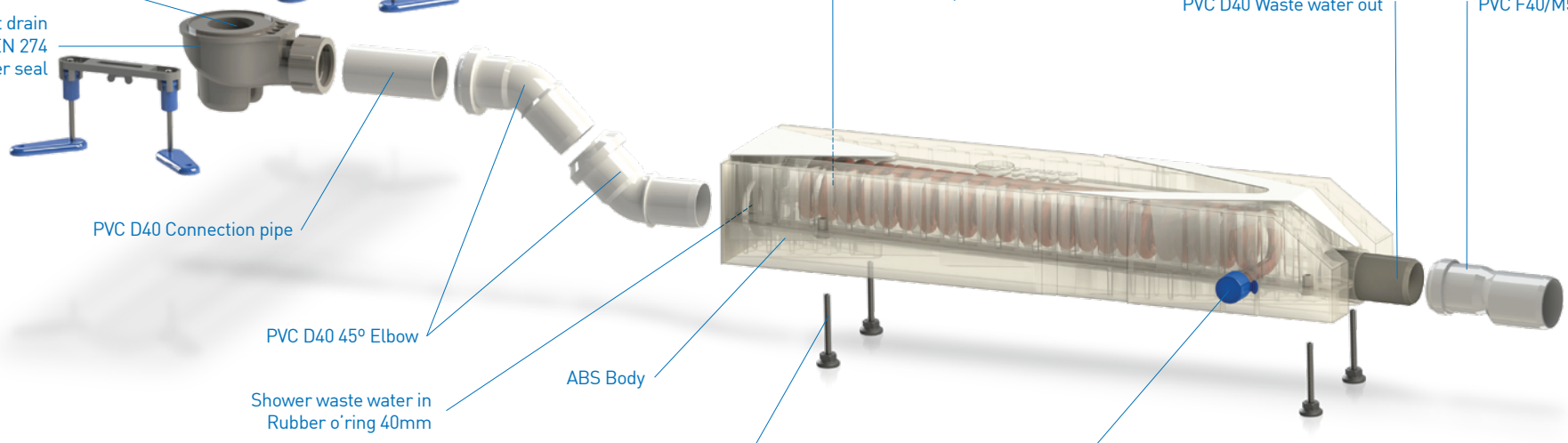
Gutter with an insulating collar

Sealing ring

PP and PC feet for height
adjustment and levelling

Brush free entry
access for cleaning

Geberit drain
siphon EN 274
50 mm water seal



Gunmetal Output M1/2" Connector

PVC D40 Waste water out

PVC F40/M50 Converter

PVC D40 Connection pipe

PVC D40 45º Elbow

ABS Body

Shower waste water in
Rubber o'ring 40mm

4 Adjustable feet

Gunmetal Input M1/2" Connector

UK distribution by ZapCarbon Ltd.

For more information, please email: **Zypho @ ZapCarbon.com**

Alternatively call us on 0845 052 3682 / 07879 69 59 87

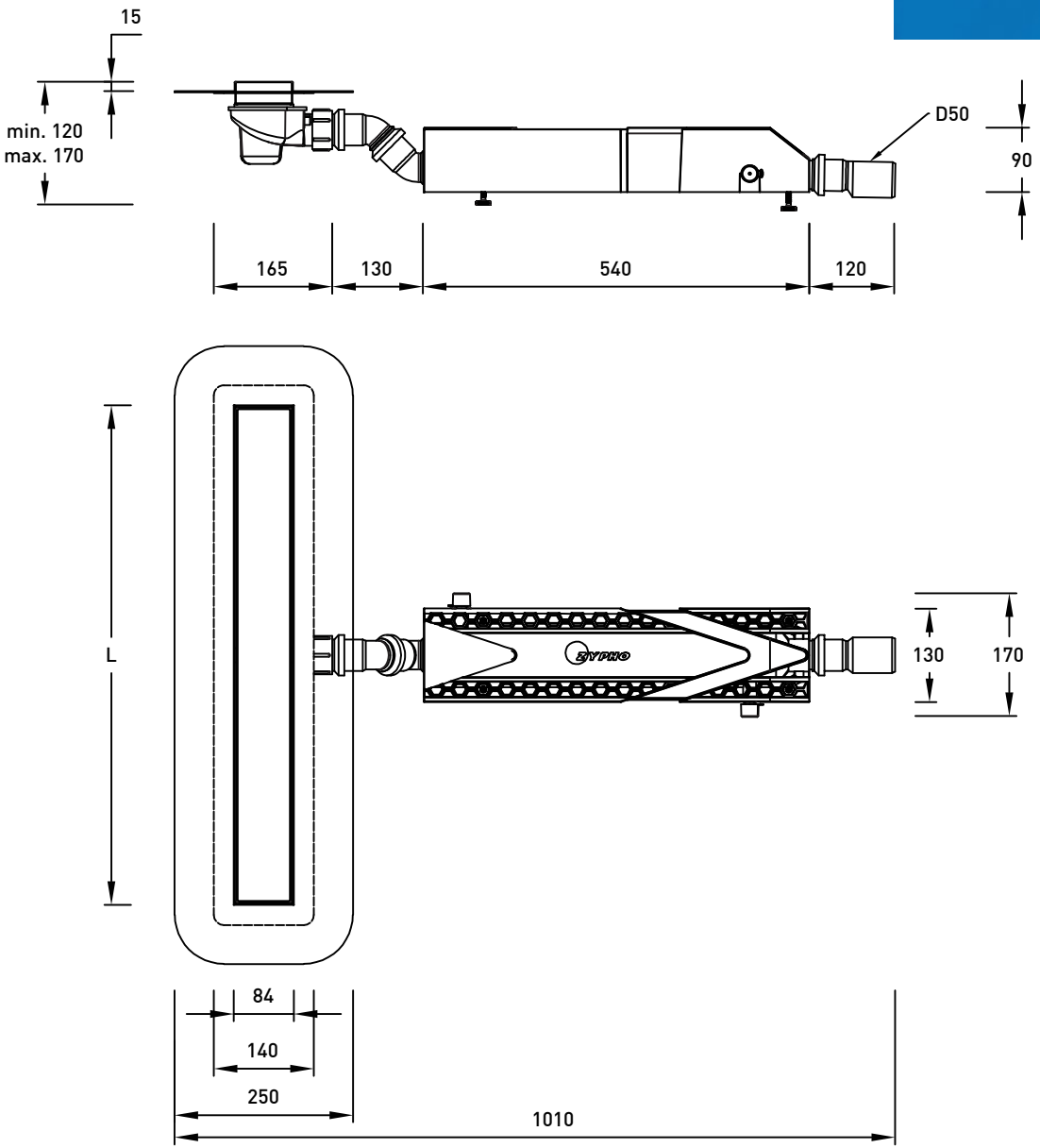
MG_FTEN0420V1

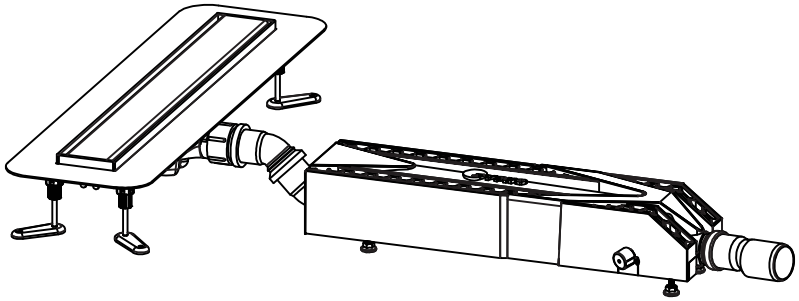
ZYPHO®

TECHNICAL DRAWING

LINEAR DRAIN iZi 30 HIGH FLOW
REF ZYIZ30D10L7/8/9

LINEAR DRAIN iZi 40 ECO SHOWER
REF ZYIZ40D10L7/8/9





COMPANY	Zypho, S.A.			
DESCRIPTION	Technical drawing			
PROJECT	Zypho iZi Linear Drain		DESIGNER	J. Meliço
DATE	TOLERANCE	SCALE	UNITS	VERSION
20/04/20	+/- 2%	1:10	mm	MG_DTEN0420V1