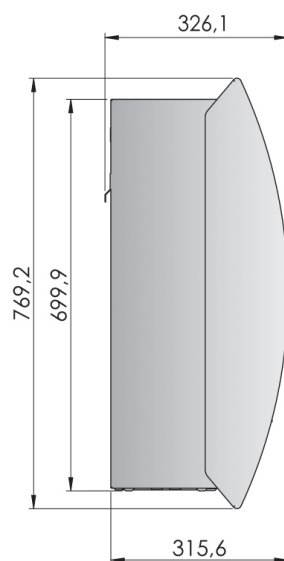
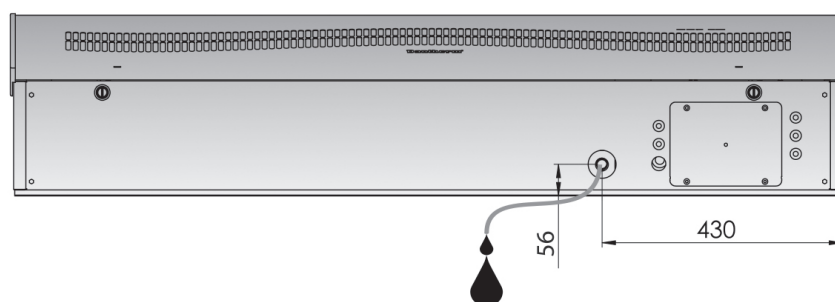
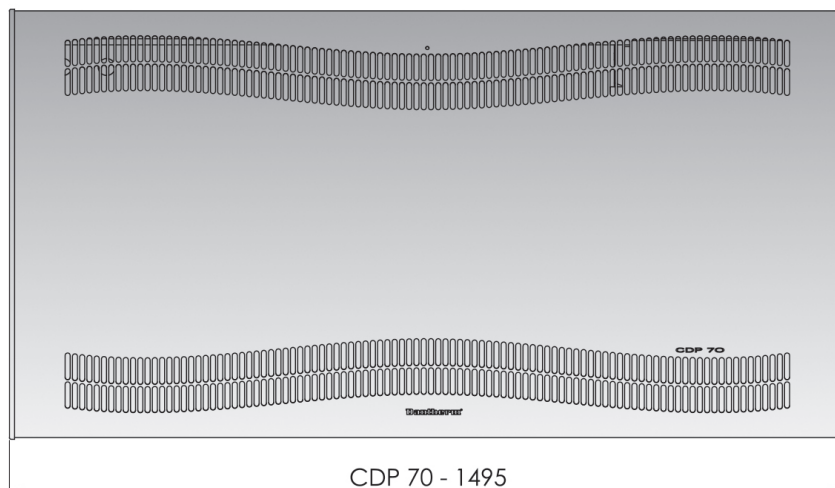
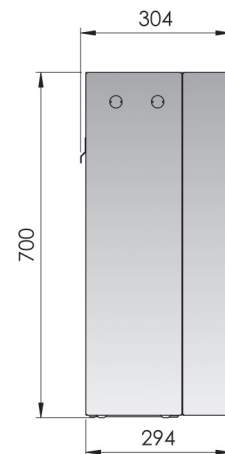
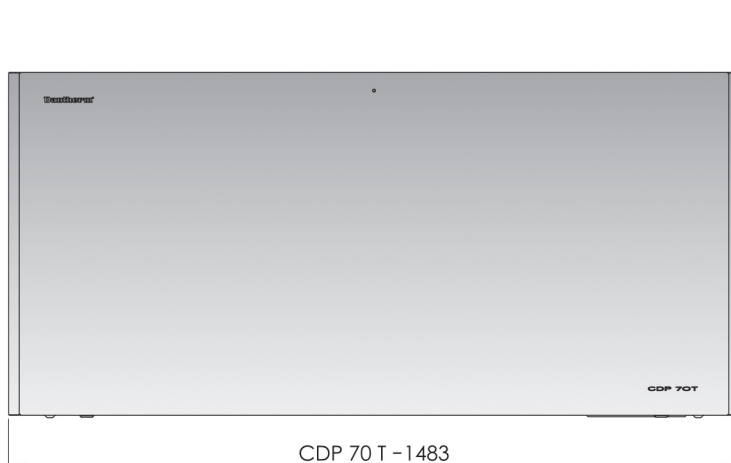
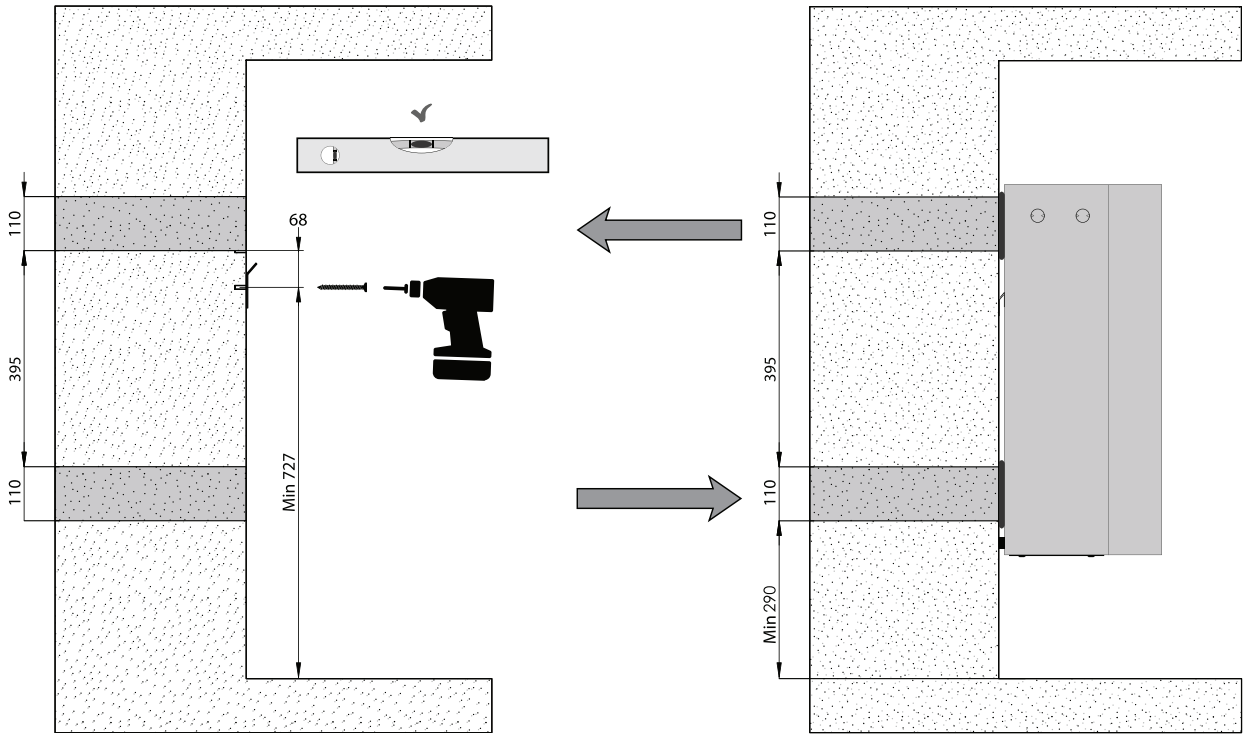
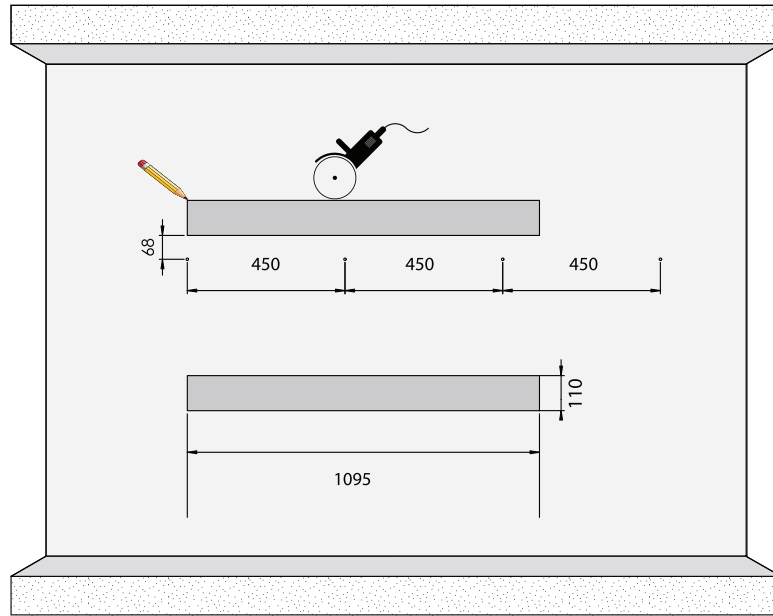


# CDP 70 LPHW Data Sheet

## CDP 70 Wall mounted



# CDP 70T Through the wall



# CDP 70 LPHW Specifications

<b>Main Fan / Re-circulating</b>	<b>Model 70</b>
Re-circulating air flow - nominal (m <sup>3</sup> /hr)	900
Dehumidification Duty (l/hr) @ 28°C/60% RH	
By heat pump	2.87

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## Heat To Air (kW)

Via Heat Pump @ 28°C/60% RH	3.24
Via LPHW @ 82°	7.56
Via Integral Electric Air Heater	N/A
Maximum Available Heat	9.3

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## Electrical & Sound Data

Nominal Power Consumed (kW)	1.8
Nominal Running current (Amp) 1ph	8
Fuse Required (Amp) 1ph	20
Noise Level @ 1m (dBA)*	50

\*may differ for TTW models

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## Plumbing Requirements (where fitted)

LPHW (Boiler) Connections (mm)	12
LPHW (Boiler) Flow Rate (L/min)	10.2
Condensate drain (")	3/4"

Recommended Boiler output (kW)\* 7.56

\*only applicable with LPHW air heater option

Refrigerant charge R407C

LPHW = Low Pressure Hot Water

TTW = Through The Wall (models)

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