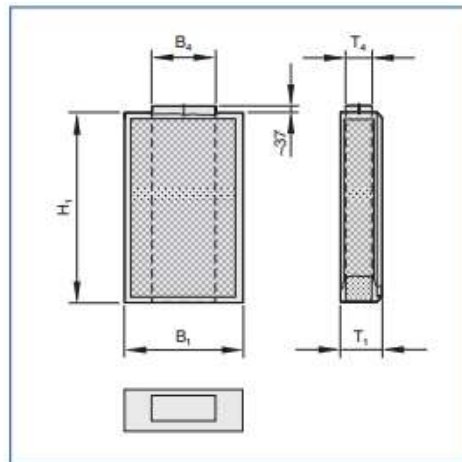
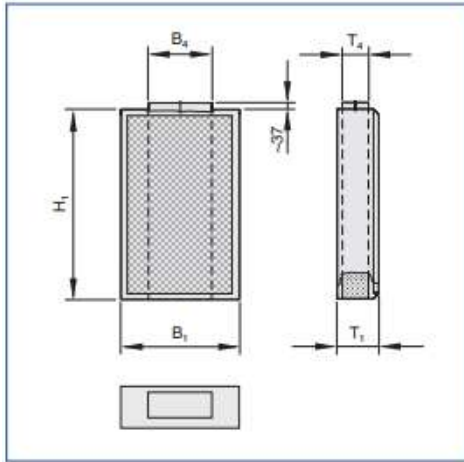




# MODEL RDU

Project:
Tag:
Engineer:
Contractor:
Date:

## Rectangular Displacement Unit



Nominal size	B <sub>1</sub>	H <sub>1</sub>	T <sub>1</sub>	B <sub>4</sub>	T <sub>4</sub>
	mm	mm	mm	mm	mm
300x450	370	520	185	160	80
450x450	520	520	185	300	80
300x600	370	670	185	160	80
450x600	520	670	185	300	80
600x600	670	670	235	360	150
450x750	520	820	185	300	80
600x750	670	820	235	360	150
750x750	820	820	235	625	150
600x1000	670	1070	235	360	150
750x1000	820	1070	235	625	150
600x1250	670	1320	235	360	150
750x1250	820	1320	235	625	150
750x1500	820	1570	235	625	150
1000x1500	1070	1570	287	715	200
750x1750	820	1820	235	625	150
1000x1750	1070	1820	287	715	200
1250x1750	1320	1820	287	890	200
1000x2000	1070	2070	287	715	200
1250x2000	1320	2070	287	890	200

### Principal Dimensions

- B<sub>1</sub> [mm] : Width of diffuser face
- B<sub>4</sub> [mm] : Width of a rectangular spigot
- ØD [mm] : Outer diameter of the spigot
- ØD<sub>1</sub>[mm]: Casing diameter
- H<sub>1</sub> [mm] : Height of diffuser face
- T<sub>1</sub> [mm] : Casing depth
- T<sub>4</sub> [mm] : Depth of a rectangular spigot

As part of our continuous improvement program, we reserve the right to make further improvements without notice.

				Date submitted:
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