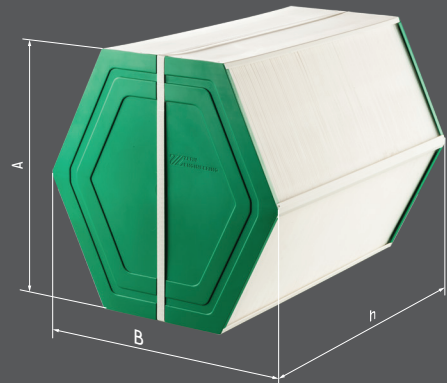
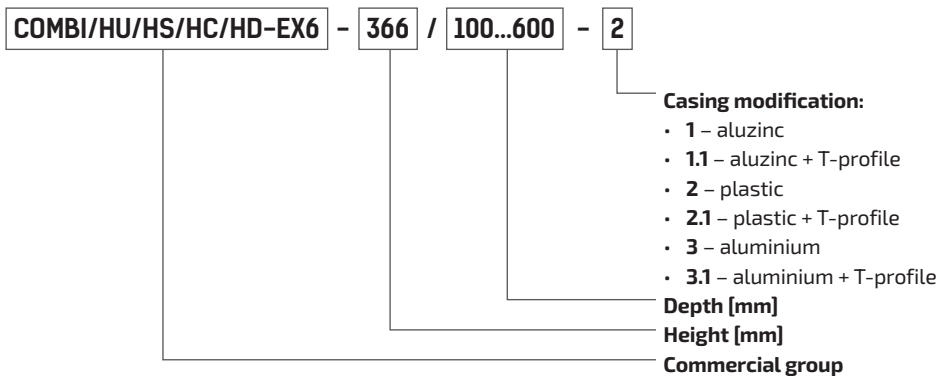


**COMBI/HU/HS/HC/HD SIZES**

Name	Geometry [mm]			Casing modification	Plate material
	A	B	h		
...-EX6 138	138	318	100-600	2/2.1	PS
...-EX6 172	172	397	100-600	1/1.1/2/2.1/3/3.1	PS
...-EX6 230	230	455	100-600	1/1.1/2/2.1/3/3.1	PS
...-EX6 232	232	461	100-600	1/1.1/2/2.1/3/3.1	PS
...-EX6 366	366	366	100-600	2/2.1	PS
...-EX6 271	271	496	100-600	1/1.1/3/3.1	PS
...-EX6 312	312	537	100-600	1/1.1/3/3.1	PS
...-EX6 394	394	619	100-600	3	PS
...-EX6 450	450	270	100-600	1/1.1/3/3.1	PS
...-EX6 477	477	700	100-600	3	PS
...-EX6 533	533	758	100-600	3	PS
Combi ...- EX6 815	815	1040	100-600	3	PS
Combi ...- EX6 959	959	1182	100-600	3	PS
Combi ...- EX6 1089	1089	1314	100-600	3	PS



**DESIGNATION KEY**



**ADVANTAGES**

- Top efficiency
- Great balance efficiency – pressure drop
- Wide range of sizes
- 100% high quality
- Simple to install and maintain
- Competitive prices and production times