



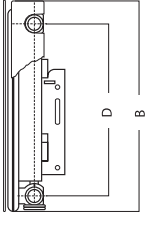
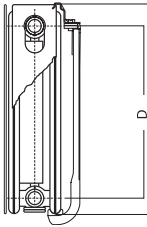
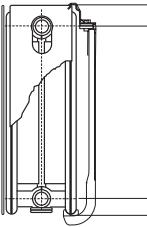
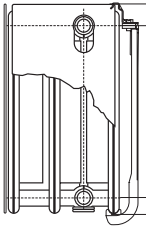


ligna

MODEL REVIEW | DATOS DEL MODELO | ÜBERSICHT DER TYPEN

		TYPE 11	TYPE 21	TYPE 22	TYPE 33
Height (mm) Altura (mm) Höhe (mm) B =	Distance between connection centers (mm) Distancia entre centros de conexión (mm) D = Mitte - Mittenabstand (mm)	 Top view Vista superior Draufsicht	 Top view Vista superior Draufsicht	 Top view Vista superior Draufsicht	 Top view Vista superior Draufsicht
	Side view Vista lateral Seitenansicht	 Side view Vista lateral Seitenansicht	 Side view Vista lateral Seitenansicht	 Side view Vista lateral Seitenansicht	 Side view Vista lateral Seitenansicht
300	353	W 697 kg 16,98 L 2,19 n 1,3358	W 991 kg 24,48 L 4,39 n 1,3177	W 1363 kg 28,28 L 4,39 n 1,3275	W 1945 kg 39,58 L 6,58 n 1,3358
500	453	W 845 kg 21,01 L 2,69 n 1,3244	W 1185 kg 30,31 L 5,38 n 1,3244	W 1627 kg 35,41 L 5,38 n 1,3389	W 2322 kg 49,71 L 8,07 n 1,3520
600	553	W 981 kg 25,04 L 3,19 n 1,3309	W 1363 kg 36,24 L 6,38 n 1,3399	W 1867 kg 42,44 L 6,38 n 1,3504	W 2667 kg 59,84 L 9,56 n 1,3683
700	653	W 1103 kg 29,06 L 3,68 n 1,3360	W 1523 kg 42,06 L 7,37 n 1,3502	W 2085 kg 49,56 L 7,37 n 1,3587	W 2988 kg 70,06 L 11,05 n 1,3740
900	853	W 1307 kg 37,22 L 4,68 n 1,3462	W 1796 kg 53,82 L 9,36 n 1,3708	W 2461 kg 63,72 L 9,36 n 1,3753	W 3527 kg 90,32 L 14,04 n 1,3853
W = Heat emission in Watts kg = Weight L = Water content n = Coefficient Above data calculated per meter radiator length at 75/65/20°C in accordance with EN 442.		W = Emisión de calor en Watts kg = Peso L = Contenido de agua n = Coeficiente Datos superiores calculados por longitud del radiador en metros a 75/65/20°C según EN 442.		W = Wärmeabgabe in Watt kg = Gewicht L = Wasserinhalt n = Coefficient Rechenfaktor je Meter Heizkörperlänge bei 75/65/20°C gemäß EN 442.	