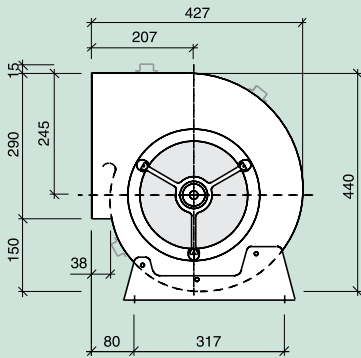
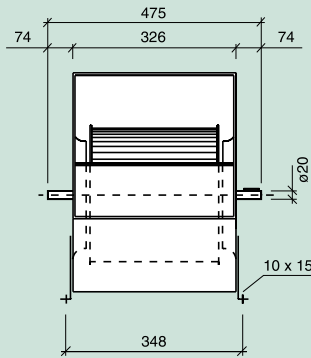


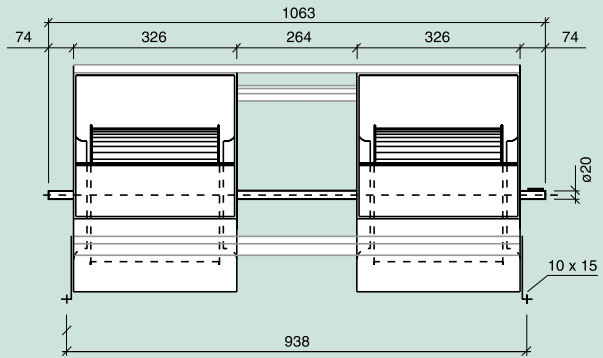
**Serie**



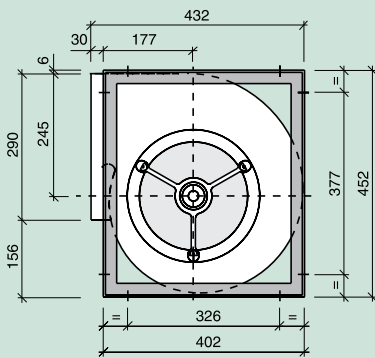
**L**



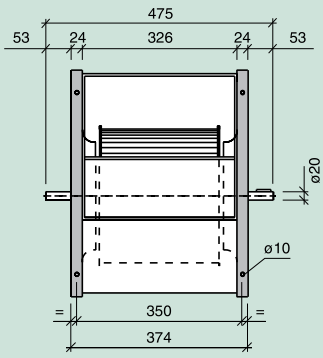
**T2L**



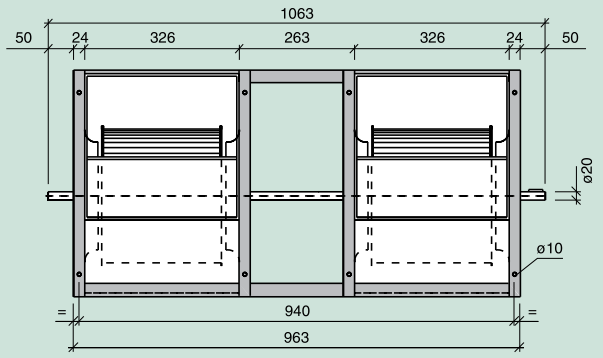
**Serie**



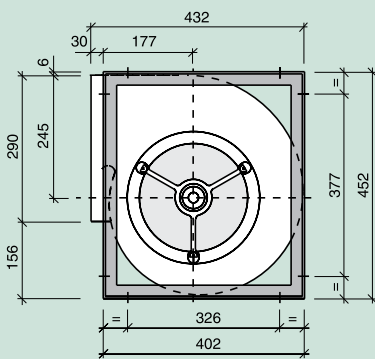
**SR**



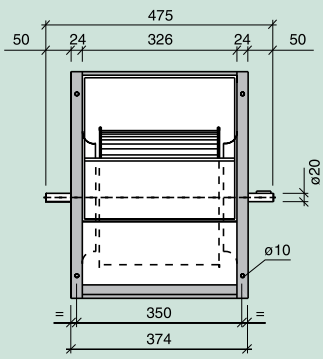
**T2SR**



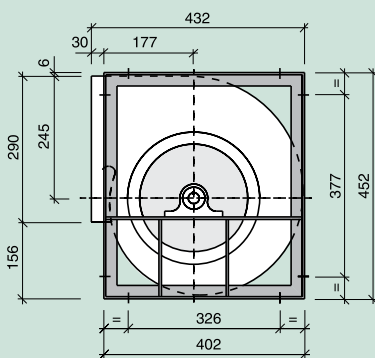
**Serie**



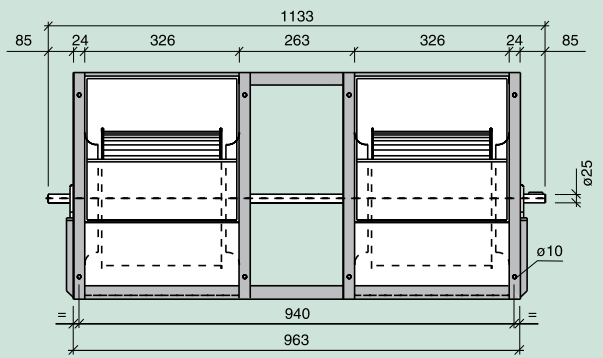
**R**



**Serie**



**T2R**



Serie - Series - Serie		L	SR	R	T2L	T2SR	T2R	T3R	
<b>Limite de empleo.</b> <i>Operational limit.</i> Limite d'emploi.	n max. motor max.	rpm kW	1700 2	1900 2.5	2200 3	1700 2.5	1900 3	2200 4.5	1700 6
<b>Velocidad tangencial.</b> <i>Tip speed.</i> Vitesse tangentielle.	u	m/s	n (min <sup>-1</sup> ) x 0.0140						
<b>Momento de inercia.</b> <i>Moment of inertia.</i> Moment d'inertie.	PD <sup>2</sup> /4	Kg m <sup>2</sup>	0.06	0.06	0.06	0.11	0.11	0.11	0.16
<b>Peso del ventilador.</b> <i>Fan weight.</i> Poids du ventilateur.		Kg	10.5	13.5	14	24.5	28	34	60
<b>Coefficientes de corrección.</b> <i>Correction factors.</i> Coefficients de correction.	V P <sub>A</sub> n	m <sup>3</sup> /h kW min <sup>-1</sup>	x 1 x 1 x 1	x 1 x 1 x 1	x 1 x 1 x 1	x 2 x 2.15 x 1.05	x 2 x 2.15 x 1.05	x 2 x 2.15 x 1.05	x 3 x 3.25 x 1.08

