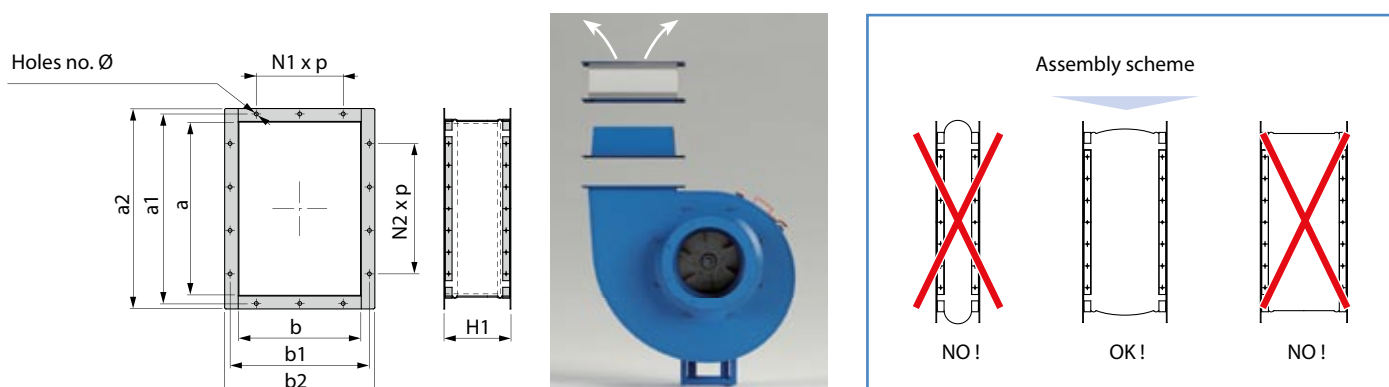


CENTRIFUGAL FANS - ACCESSORIES

OUTLET FLEXIBLE CONNECTION - loaded air

Use : designed to prevent the transmission of vibration to the ducts. The coupling connection features a funnel shaped element, which is not intended to keep the fabric separate from the atmosphere inside the coupling, but rather to prevent the conveyed flow from striking the fabric directly with the consequent risk of damage. This type of coupling should be fitted in the event of high velocity flows and in the presence of abrasive particulate.



a x b	CODE	a1	b1	a2	b2	N1 x p	N2 x p	n°	Ø	H1	H2
95x68	GP6 0095x0068	129	102	155	128	-	-	4	10	145	170
105x76	GP6 0105x0076	139	110	165	136	-	-	4	10	145	170
117x85	GP6 0117x0085	151	119	177	145	-	-	4	10	145	170
124x103	GP6 0124x0103	145	125	163	143	-	-	4	8	145	170
131x95	GP6 0131x0095	165	129	191	155	-	1x100	6	10	145	170
146x105	GP6 0146x0105	182	139	216	175	-	1x112	6	12	145	170
166x117	GP6 0166x0117	200	151	236	187	-	1x112	6	12	145	170
185x131	GP6 0185x0131	219	165	255	201	-	1x112	6	12	145	170
207x148	GP6 0207x0148	241	182	277	218	1x112	1x112	8	12	145	170
231x166	GP6 0231x0166	265	200	301	236	1x112	1x112	8	12	145	170
258x185	GP6 0258x0185	292	219	328	255	1x112	2x112	10	12	145	170
288x205	GP6 0288x0205	332	249	368	285	1x125	2x125	10	12	145	170
322x229	GP6 0322x0229	366	273	402	309	1x125	2x125	10	12	145	170
361x256	GP6 0361x0256	405	300	441	336	1x125	2x125	10	12	145	170
404x288	GP6 0404x0288	448	332	484	368	2x125	3x125	14	12	145	170
453x322	GP6 0453x0322	497	366	533	402	2x125	3x125	14	12	145	170
507x361	GP6 0507x0361	551	405	587	441	2x125	3x125	14	12	145	170
569x404	GP6 0569x0404	629	464	669	504	2x160	3x160	14	14	180	205
638x453	GP6 0638x0453	698	513	738	553	2x160	3x160	14	14	180	205
715x507	GP6 0715x0507	775	567	815	607	2x160	4x160	16	14	180	205
801x569	GP6 0801x0569	871	639	921	689	2x200	3x200	14	14	180	205
898x638	GP6 0898x0638	968	708	1018	758	3x200	4x200	18	14	180	205
1007x715	GP6 1007x0715	1077	785	1127	835	3x200	4x200	18	14	180	205
1130x801	GP6 1130x0801	1210	881	1270	941	3x200	5x200	20	18	180	205
1267x898	GP6 1267x0898	1347	978	1407	1038	4x200	6x200	24	18	180	205
1421x1007	GP6 1421x1007	1501	1087	1561	1147	4x200	6x200	24	18	180	205
1593x1130	GP6 1593x1130	1683	1220	1753	1290	5x200	7x200	28	22	180	205
1786x1267	GP6 1786x1267	1876	1357	1946	1427	6x200	8x200	32	22	180	205
2003x1421	GP6 2003x1421	2093	1511	2163	1581	6x200	9x200	34	22	180	205
2248x1593	GP6 2248x1593	2348	1693	2428	1773	8x200	10x200	40	22	180	205
2521x1786	GP6 2521x1786	2621	1886	2701	1966	9x200	11x200	44	22	180	205
2810x2003	GP6 2810x2003	2910	2103	2990	2183	10x200	12x200	48	22	180	205

H1 is the coupling installation height. H2 is the height of the fully extended coupling and not the coupling dimension in working conditions.