

CIRCULAIRES



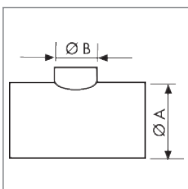
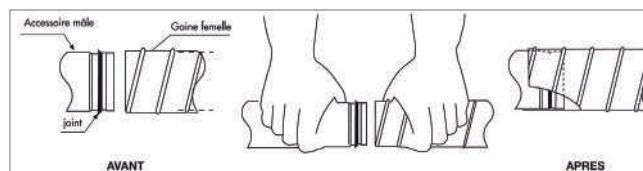
LES + PRODUIT

- Gamme d'accessoires complète
- Compatibles avec les conduits CMS
- Installation facile

GAMME

- Accessoires galva, accessoires aluminium sur demande
- Gamme disponible du Ø 80 à 710 mm
- Accessoires mâles à raccorder par emboîtement
- Acier galva Z275 conforme EN 10 143 / EN 10 396

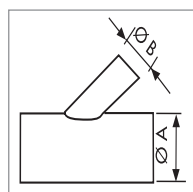
ASSEMBLAGE



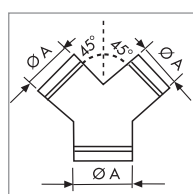
TES EQUERRE 90° MALE/MALE

TE	Code	Ø A (mm)	Ø B (mm)	TE	Code	Ø A (mm)	Ø B (mm)	TE	Code	Ø A (mm)	Ø B (mm)
TE 80/80/90°	860 510	80	80	TE 355/315/90°	864 513	355	315	TE 560/200/90°	866 729	560	200
TE 100/80/90°	864 501	100	80	TE 355/355/90°	864 421	355	355	TE 560/250/90°	864 752	560	250
TE 100/100/90°	860 512	100	100	TE 400/125/90°	864 737	400	125	TE 560/315/90°	864 751	560	315
TE 125/80/90°	864 388	125	80	TE 400/160/90°	864 736	400	160	TE 560/355/90°	864 750	560	355
TE 125/100/90°	864 281	125	100	TE 400/200/90°	864 735	400	200	TE 560/400/90°	864 749	560	400
TE 125/125/90°	860 511	125	125	TE 400/250/90°	864 259	400	250	TE 560/450/90°	864 748	560	450
TE 160/80/90°	864 731	160	80	TE 400/315/90°	864 361	400	315	TE 560/500/90°	864 747	560	500
TE 160/100/90°	864 337	160	100	TE 400/355/90°	864 734	400	355	TE 560/560/90°	864 746	560	560
TE 160/125/90°	864 311	160	125	TE 400/400/90°	864 258	400	400	TE 630/125/90°	866 730	630	125
TE 160/160/90°	860 536	160	160	TE 450/125/90°	866 723	450	125	TE 630/160/90°	866 731	630	160
TE 200/80/90°	864 732	200	80	TE 450/160/90°	866 724	450	160	TE 630/200/90°	866 732	630	200
TE 200/100/90°	864 347	200	100	TE 450/200/90°	866 725	450	200	TE 630/250/90°	864 763	630	250
TE 200/125/90°	864 330	200	125	TE 450/250/90°	864 741	450	250	TE 630/315/90°	864 759	630	315
TE 200/160/90°	864 287	200	160	TE 450/315/90°	864 740	450	315	TE 630/355/90°	864 758	630	355
TE 200/200/90°	860 535	200	200	TE 450/355/90°	864 739	450	355	TE 630/400/90°	864 757	630	400
TE 250/125/90°	864 368	250	125	TE 450/400/90°	864 738	450	400	TE 630/450/90°	864 756	630	450
TE 250/160/90°	864 286	250	160	TE 450/450/90°	864 416	450	450	TE 630/500/90°	864 755	630	500
TE 250/200/90°	864 298	250	200	TE 500/125/90°	866 726	500	125	TE 630/560/90°	864 754	630	560
TE 250/250/90°	860 725	250	250	TE 500/160/90°	860 350	500	160	TE 630/630/90°	864 753	630	630
TE 315/125/90°	860 726	315	125	TE 500/200/90°	864 745	500	200	TE 710/355/90°	864 770	710	355
TE 315/160/90°	864 285	315	160	TE 500/250/90°	864 260	500	250	TE 710/400/90°	864 769	710	400
TE 315/200/90°	864 297	315	200	TE 500/315/90°	864 744	500	315	TE 710/450/90°	864 768	710	450
TE 315/250/90°	864 477	315	250	TE 500/355/90°	864 743	500	355	TE 710/500/90°	764 767	710	500
TE 315/315/90°	860 724	315	315	TE 500/400/90°	864 411	500	400	TE 710/560/90°	864 766	710	560
TE 355/125/90°	864 733	355	125	TE 500/450/90°	864 742	500	450	TE 710/630/90°	864 765	710	630
TE 355/160/90°	864 357	355	160	TE 500/500/90°	864 274	500	500	TE 710/710/90°	864 764	710	710
TE 355/200/90°	864 640	355	200	TE 560/125/90°	866 727	560	125	-	-	-	-
TE 355/250/90°	864 514	355	250	TE 560/160/90°	866 728	560	160	-	-	-	-

CIRCULAIRES

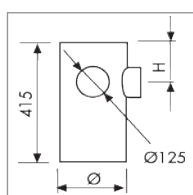


TES 45° MALE/MALE/MALE											
TE	Code	Ø A (mm)	Ø B (mm)	TE	Code	Ø A (mm)	Ø B (mm)	TE	Code	Ø A (mm)	Ø B (mm)
TE 80/80/45°	864 771	80	80	TE 355/315/45°	864 790	355	315	TE 630/250/45°	864 824	630	250
TE 100/80/45°	864 772	100	80	TE 355/355/45°	864 789	355	355	TE 630/315/45°	864 823	630	315
TE 100/100/45°	864 438	100	100	TE 400/125/45°	864 799	400	125	TE 630/355/45°	864 822	630	355
TE 125/80/45°	864 775	125	80	TE 400/160/45°	864 798	400	160	TE 630/400/45°	864 821	630	400
TE 125/100/45°	864 774	125	100	TE 400/200/45°	864 797	400	200	TE 630/450/45°	864 820	630	450
TE 125/125/45°	864 773	125	125	TE 400/250/45°	864 278	400	250	TE 630/500/45°	864 819	630	500
TE 160/80/45°	864 779	160	80	TE 400/315/45°	864 796	400	315	TE 630/560/45°	864 818	630	560
TE 160/100/45°	864 778	160	100	TE 400/355/45°	864 795	400	355	TE 630/630/45°	864 817	630	630
TE 160/125/45°	864 777	160	125	TE 400/400/45°	864 794	400	400	TE 710/355/45°	864 831	710	355
TE 160/160/45°	864 776	160	160	TE 450/250/45°	864 279	450	250	TE 710/400/45°	864 830	710	400
TE 200/80/45°	864 782	200	80	TE 450/315/45°	864 803	450	315	TE 710/450/45°	864 829	710	450
TE 200/100/45°	864 360	200	100	TE 450/355/45°	864 802	450	355	TE 710/500/45°	864 828	710	500
TE 200/125/45°	864 781	200	125	TE 450/400/45°	864 801	450	400	TE 710/560/45°	864 827	710	560
TE 200/160/45°	864 780	200	160	TE 450/450/45°	864 800	450	450	TE 710/630/45°	864 826	710	630
TE 200/200/45°	864 462	200	200	TE 500/200/45°	864 809	500	200	TE 710/710/45°	864 825	710	710
TE 250/125/45°	864 785	250	125	TE 500/250/45°	864 280	500	250	-	-	-	-
TE 250/160/45°	864 784	250	160	TE 500/315/45°	864 808	500	315	-	-	-	-
TE 250/200/45°	864 783	250	200	TE 500/355/45°	864 807	500	355	-	-	-	-
TE 250/250/45°	864 275	250	250	TE 500/400/45°	864 806	500	400	-	-	-	-
TE 315/125/45°	864 788	315	125	TE 500/450/45°	864 805	500	450	-	-	-	-
TE 315/160/45°	864 787	315	160	TE 500/500/45°	864 804	500	500	-	-	-	-
TE 315/200/45°	864 433	315	200	TE 560/250/45°	864 816	560	250	-	-	-	-
TE 315/250/45°	864 276	315	250	TE 560/315/45°	864 815	560	315	-	-	-	-
TE 315/315/45°	864 786	315	315	TE 560/355/45°	864 814	560	355	-	-	-	-
TE 355/125/45°	864 793	355	125	TE 560/400/45°	864 813	560	400	-	-	-	-
TE 355/160/45°	864 792	355	160	TE 560/450/45°	864 812	560	450	-	-	-	-
TE 355/200/45°	864 791	355	200	TE 560/500/45°	864 811	560	500	-	-	-	-
TE 355/250/45°	864 277	355	250	TE 560/560/45°	864 810	560	560	-	-	-	-

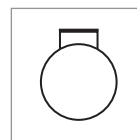


CULOTTES 45° MALE/MALE/MALE								
CL	Code	Ø A (mm)	CL	Code	Ø A (mm)	CL	Code	Ø A (mm)
CL 80/45°	864 447	80	CL 200/45°	864 386	200	CL 250/45°	864 484	250
CL 100/45°	865 233	100	CL 160/45°	864 408	160	CL 315/45°	865 235	315
CL 125/45°	865 234	125	-	-	-	-	-	-

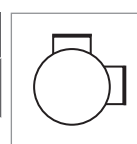
CIRCULAIRES



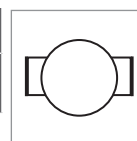
COLLECTEURS D'ETAGE 1 PIQUAGE Ø 125 mm MALE/MALE/MALE								
COET 1P	Code	H (mm)	COET 1P	Code	H (mm)	COET 1P	Code	H (mm)
COET 125/1P	861 670	130	COET 315/1P	861 681	130	COET 500/1P	862 064	170
COET 160/1P	862 059	130	COET 355/1P	862 061	130	COET 560/1P	866 627	170
COET 200/1P	861 674	130	COET 400/1P	861 682	170	COET 630/1P	866 628	170
COET 250/1P	861 679	130	COET 450/1P	862 063	170	-	-	-



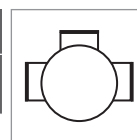
COLLECTEURS D'ETAGE 2 PIQUAGES A 90° Ø 125 mm MALE/MALE/MALE								
COET 2P/90	Code	H (mm)	COET 2P/90	Code	H (mm)	COET 2P/90	Code	H (mm)
COET 125/2P/90	861 671	130	COET 315/2P/90	861 680	130	COET 500/2P/90	862 069	170
COET 160/2P/90	862 065	130	COET 355/2P/90	862 066	130	COET 560/2P/90	866 631	170
COET 200/2P/90	861 906	130	COET 400/2P/90	862 067	170	COET 630/2P/90	866 632	170
COET 250/2P/90	861 677	130	COET 450/2P/90	862 068	170	-	-	-



COLLECTEURS D'ETAGE 2 PIQUAGES A 180° Ø 125 mm MALE/MALE/MALE								
COET 2P/180	Code	H (mm)	COET 2P/180	Code	H (mm)	COET 2P/180	Code	H (mm)
COET 125/2P/180	861 857	130	COET 315/2P/180	862 070	130	COET 500/2P/180	862 074	170
COET 160/2P/180	861 672	130	COET 355/2P/180	862 071	130	COET 560/2P/180	866 629	170
COET 200/2P/180	861 675	130	COET 400/2P/180	862 072	170	COET 630/2P/180	866 630	170
COET 250/2P/180	861 678	130	COET 450/2P/180	862 073	170	-	-	-

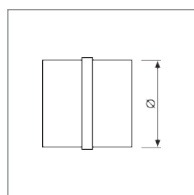


COLLECTEURS D'ETAGE 3 PIQUAGES Ø 125 mm MALE/MALE/MALE								
COET 3P	Code	H (mm)	COET 3P	Code	H (mm)	COET 3P	Code	H (mm)
COET 125/3P	861 858	130	COET 315/3P	862 076	130	COET 500/3P	862 081	170
COET 160/3P	861 673	130	COET 355/3P	862 077	130	COET 560/3P	866 633	170
COET 200/3P	862 075	130	COET 400/3P	862 078	170	COET 630/3P	866 634	170
COET 250/3P	861 676	130	COET 450/3P	862 080	170	-	-	-

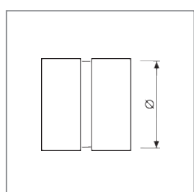


- Permet de raccorder 1, 2 ou 3 piquages Ø 125 mm à un réseau de ventilation.

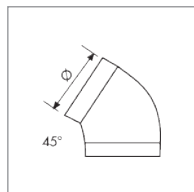
CIRCULAIRES



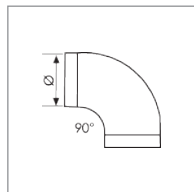
MANCHONS RACCORDS MALE/MALE					
MRT	Code	Ø (mm)	MRT	Code	Ø (mm)
MRT 80	860 355	80	MRT 160	860 596	160
MRT 100	860 352	100	MRT 200	860 712	200
MRT 125	860 353	125	MRT 250	860 731	250
MRT 150	860 354	150	MRT 315	860 772	315
MRT	Code	Ø (mm)	MRT	Code	Ø (mm)
MRT 355	864 354	355	MRT 560	865 203	560
MRT 400	864 255	400	MRT 630	865 204	630
MRT 450	864 419	450	MRT 710	865 205	710
MRT 500	864 256	500	-	-	-



MANCHONS RACCORDS FEMELLE/FEMELLE					
FRT	Code	Ø (mm)	FRT	Code	Ø (mm)
FRT 80	863 906	80	FRT 160	863 909	160
FRT 100	863 907	100	FRT 200	863 911	200
FRT 125	863 908	125	FRT 250	863 912	250
FRT 150	863 910	150	FRT 315	863 913	315
FRT	Code	Ø (mm)	FRT	Code	Ø (mm)
FRT 355	864 355	355	FRT 560	865 206	560
FRT 400	864 253	400	FRT 630	865 207	630
FRT 450	864 420	450	FRT 710	865 208	710
FRT 500	864 254	500	-	-	-

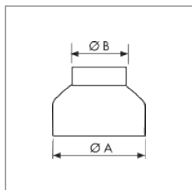


COUDES A 45° MALE/MALE					
CD	Code	Ø (mm)	CD	Code	Ø (mm)
CD 80/45°	864 688	80	CD 200/45°	864 690	200
CD 100/45°	864 689	100	CD 250/45°	864 261	250
CD 125/45°	864 310	125	CD 315/45°	864 363	315
CD 160/45°	864 635	160	CD 355/45°	864 422	355
CD	Code	Ø (mm)	CD	Code	Ø (mm)
CD 400/45°	864 325	400	CD 630/45°	864 231	630
CD 450/45°	864 691	450	CD 710/45°	864 694	710
CD 500/45°	864 692	500	-	-	-
CD 560/45°	864 693	560	-	-	-

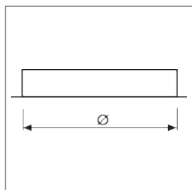


COUDES A 90° MALE/MALE					
CD	Code	Ø (mm)	CD	Code	Ø (mm)
CD 80/90°	864 348	80	CD 200/90°	864 329	200
CD 100/90°	864 338	100	CD 250/90°	860 765	250
CD 125/90°	864 282	125	CD 315/90°	864 283	315
CD 160/90°	864 309	160	CD 355/90°	864 356	355
CD	Code	Ø (mm)	CD	Code	Ø (mm)
CD 400/90°	864 341	400	CD 630/90°	864 262	630
CD 450/90°	864 674	450	CD 710/90°	864 706	710
CD 500/90°	864 383	500	-	-	-
CD 560/90°	864 334	560	-	-	-

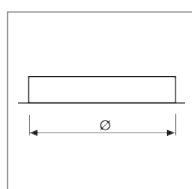
CIRCULAIRES



REDUCTIONS CONIQUES MALE/MALE											
RED	Code	Ø A (mm)	Ø B (mm)	RED	Code	Ø A (mm)	Ø B (mm)	RED	Code	Ø A (mm)	Ø B (mm)
RED 100/80	865 020	100	80	RED 400/200	864 295	400	200	RED 560/355	865 037	560	355
RED 125/80	864 321	125	80	RED 400/250	864 382	400	250	RED 560/400	865 036	560	400
RED 125/100	864 628	125	100	RED 400/315	864 296	400	315	RED 560/450	865 035	560	450
RED 160/80	865 021	160	80	RED 400/355	864 407	400	355	RED 560/500	865 034	560	500
RED 160/100	864 339	160	100	RED 450/125	866 733	450	125	RED 630/125	866 741	630	125
RED 160/125	860 702	160	125	RED 450/160	866 734	450	160	RED 630/160	866 742	630	160
RED 200/80	865 023	200	80	RED 450/200	866 735	450	200	RED 630/200	866 743	630	200
RED 200/100	865 022	200	100	RED 450/250	865 030	450	250	RED 630/250	865 044	630	250
RED 200/125	860 730	200	125	RED 450/315	864 458	450	315	RED 630/315	865 043	630	315
RED 200/160	860 701	200	160	RED 450/355	865 029	450	355	RED 630/355	865 042	630	355
RED 250/125	860 796	250	125	RED 450/400	864 272	450	400	RED 630/400	865 041	630	400
RED 250/160	860 797	250	160	RED 500/125	866 736	500	125	RED 630/450	864 623	630	450
RED 250/200	860 727	250	200	RED 500/160	866 737	500	160	RED 630/500	864 293	630	500
RED 315/125	864 333	315	125	RED 500/200	865 033	500	200	RED 630/560	865 040	630	560
RED 315/160	865 024	315	160	RED 500/250	865 032	500	250	RED 710/355	865 050	710	355
RED 315/200	860 728	315	200	RED 500/315	864 323	500	315	RED 710/400	865 049	710	400
RED 315/250	860 729	315	250	RED 500/355	865 031	500	355	RED 710/450	865 048	710	450
RED 355/125	865 026	355	125	RED 500/400	864 257	500	400	RED 710/500	865 047	710	500
RED 355/160	865 025	355	160	RED 500/450	864 294	500	450	RED 710/560	865 046	710	560
RED 355/200	864 452	355	200	RED 560/125	866 738	560	125	RED 710/630	865 045	710	630
RED 355/250	864 409	355	250	RED 560/160	866 739	560	160	-	-	-	-
RED 355/315	864 358	355	315	RED 560/200	866 740	560	200	-	-	-	-
RED 400/125	865 028	400	125	RED 560/250	865 039	560	250	-	-	-	-
RED 400/160	865 027	400	160	RED 560/315	865 038	560	315	-	-	-	-

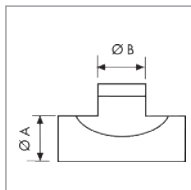
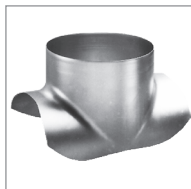


PIQUAGES A PLAT MALE											
PAP	Code	Ø (mm)	PAP	Code	Ø (mm)	PAP	Code	Ø (mm)	PAP	Code	Ø (mm)
PAP 80	865 270	80	PAP 200	865 274	200	PAP 400	865 278	400	PAP 630	865 282	630
PAP 100	865 271	100	PAP 250	865 275	250	PAP 450	865 279	450	PAP 710	865 283	710
PAP 125	865 272	125	PAP 315	865 276	315	PAP 500	865 280	500	-	-	-
PAP 160	865 273	160	PAP 355	865 277	355	PAP 560	865 281	560	-	-	-

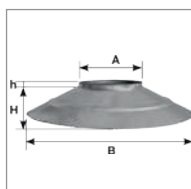


BOUCHONS MALE ou FEMELLE (REVERSIBLE)											
BRT	Code	Ø (mm)	BRT	Code	Ø (mm)	BRT	Code	Ø (mm)	BRT	Code	Ø (mm)
BRT 80	864 634	80	BRT 200	864 454	200	BRT 400	864 340	400	BRT 630	865 075	630
BRT 100	865 071	100	BRT 250	864 322	250	BRT 450	864 417	450	BRT 710	865 076	710
BRT 125	864 465	125	BRT 315	864 343	315	BRT 500	865 073	500	-	-	-
BRT 160	864 436	160	BRT 355	865 072	355	BRT 560	865 074	560	-	-	-

CIRCULAIRES

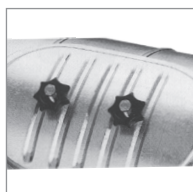


PIQUAGES EXPRESS MALE											
PE	Code	Ø A (mm)	Ø B (mm)	PE	Code	Ø A (mm)	Ø B (mm)	PE	Code	Ø A (mm)	Ø B (mm)
PE 80/80/90°	864 457	80	80	PE 355/355/90°	864 434	355	355	PE 560/315/90°	865 134	560	315
PE 100/80/90°	864 984	100	80	PE 400/125/90°	864 762	400	125	PE 560/355/90°	865 133	560	355
PE 100/100/90°	864 983	100	100	PE 400/160/90°	865 117	400	160	PE 560/400/90°	865 132	560	400
PE 125/80/90°	864 986	125	80	PE 400/200/90°	865 116	400	200	PE 560/450/90°	865 131	560	450
PE 125/100/90°	864 985	125	100	PE 400/250/90°	865 115	400	250	PE 560/500/90°	865 130	560	500
PE 125/125/90°	864 499	125	125	PE 400/315/90°	865 114	400	315	PE 560/560/90°	865 129	560	560
PE 160/80/90°	865 317	160	80	PE 400/355/90°	865 113	400	355	PE 630/125/90°	866 802	630	125
PE 160/100/90°	864 990	160	100	PE 400/400/90°	864 481	400	400	PE 630/160/90°	866 803	630	160
PE 160/125/90°	864 989	160	125	PE 450/125/90°	866 794	450	125	PE 630/200/90°	866 804	630	200
PE 160/160/90°	864 993	160	160	PE 450/160/90°	866 795	450	160	PE 630/250/90°	865 143	630	250
PE 200/80/90°	865 101	200	80	PE 450/200/90°	866 796	450	200	PE 560/560/90°	865 129	560	560
PE 200/100/90°	865 100	200	100	PE 450/250/90°	865 121	450	250	PE 630/125/90°	866 802	630	125
PE 200/125/90°	864 349	200	125	PE 450/315/90°	865 120	450	315	PE 630/160/90°	866 803	630	160
PE 200/160/90°	865 318	200	160	PE 450/355/90°	865 119	450	355	PE 630/200/90°	866 804	630	200
PE 200/200/90°	864 392	200	200	PE 450/400/90°	865 118	450	400	PE 630/250/90°	865 143	630	250
PE 250/125/90°	865 104	250	125	PE 450/450/90°	864 468	450	450	PE 630/315/90°	865 142	630	315
PE 250/160/90°	865 103	250	160	PE 500/125/90°	866 797	500	125	PE 630/355/90°	865 141	630	355
PE 250/200/90°	864 390	250	200	PE 500/160/90°	866 798	500	160	PE 630/400/90°	865 140	630	400
PE 250/250/90°	865 102	250	250	PE 500/200/90°	865 128	500	200	PE 630/450/90°	865 139	630	450
PE 315/125/90°	865 107	315	125	PE 500/250/90°	865 127	500	250	PE 630/500/90°	865 138	630	500
PE 315/160/90°	865 106	315	160	PE 500/315/90°	865 126	500	315	PE 630/560/90°	865 137	630	560
PE 315/200/90°	864 389	315	200	PE 500/355/90°	865 125	500	355	PE 630/630/90°	865 136	630	630
PE 315/250/90°	865 105	315	250	PE 500/400/90°	865 124	500	400	PE 710/355/90°	865 150	710	355
PE 315/315/90°	864 391	315	315	PE 500/450/90°	865 123	500	450	PE 710/400/90°	865 149	710	400
PE 355/125/90°	865 112	355	125	PE 500/500/90°	865 122	500	500	PE 710/450/90°	865 148	710	450
PE 355/160/90°	865 111	355	160	PE 560/125/90°	866 799	560	125	PE 710/500/90°	865 147	710	500
PE 355/200/90°	865 110	355	200	PE 560/160/90°	866 800	560	160	PE 710/560/90°	865 146	710	560
PE 355/250/90°	865 109	355	250	PE 560/200/90°	866 801	560	200	PE 710/630/90°	865 145	710	630
PE 355/315/90°	865 108	355	315	PE 560/250/90°	865 135	560	250	PE 710/710/90°	865 144	710	710



BAVETTES											
BAV	Code	Ø A (mm)	Ø B (mm)	H (mm)	h (mm)	BAV	Code	Ø A (mm)	Ø B (mm)	H (mm)	h (mm)
BAV 80	865 220	90	250	50	60	BAV 355	865 226	363	700	110	60
BAV 100	865 221	110	300	50	60	BAV 400	865 227	408	760	130	80
BAV 125	875 222	135	330	50	60	BAV 450	865 228	458	800	140	80
BAV 160	875 223	170	480	60	60	BAV 500	865 229	508	850	140	80
BAV 200	874 485	208	500	60	60	BAV 560	875 230	568	900	150	80
BAV 250	865 224	258	560	70	60	BAV 630	865 231	638	1000	150	80
BAV 315	875 225	323	620	90	60	BAV 710	865 232	718	1100	150	80

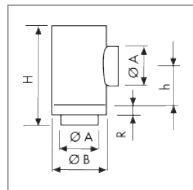
CIRCULAIRES



TRAPPES DE VISITE											
TV	Code	Pour conduit Ø (mm)	Dimensions (mm)	TV	Code	Pour conduit Ø (mm)	Dimensions (mm)	TV	Code	Pour conduit Ø (mm)	Dimensions (mm)
TV 100	865 285	100	180x80	TV 315	865 290	315	200x100	TV 560	865 295	560	400x300
TV 125	865 286	125	180x80	TV 355	865 291	355	300x200	TV 630	865 296	630	400x300
TV 160	865 287	160	200x100	TV 400	865 292	400	300x200	TV 710	865 297	710	400x300
TV 200	865 288	200	200x100	TV 450	865 293	450	300x200	-	-	-	-
TV 250	865 289	250	200x100	TV 500	865 294	500	300x200	-	-	-	-



FOURREAUX														
FL	Code	Fourreau Ø A (mm)	Colonne Ø (mm)	Longueur (mm)	FL	Code	Fourreau Ø A (mm)	Colonne Ø (mm)	Longueur (mm)	FL	Code	Fourreau Ø A (mm)	Colonne Ø (mm)	Longueur (mm)
FL 160	860 330	160	125	750	FL 315	860 333	315	250	750	FL 450	860 336	450	400	750
FL 200	860 331	200	160	750	FL 355	860 334	355	315	750	FL 500	860 337	500	450	750
FL 250	860 332	250	200	750	FL 400	860 335	400	355	750	FL 560	860 338	560	500	750



TES SOUCHES INSONORISES *													
TES	Code	Ø A (mm)	Ø B (mm)	H (mm)	h (mm)	R (mm)	TES	Code	Ø A (mm)	Ø B (mm)	H (mm)	h (mm)	R (mm)
TES 125	861 668	125	200	300	140	60	TES 400	862 112	400	500	620	300	60
TES 160	861 733	160	250	300	140	60	TES 450	862 113	450	560	670	320	40
TES 200	861 694	200	315	400	190	60	TES 500	862 114	500	630	720	340	40
TES 250	861 734	250	355	400	190	60	TES 560	866 635	560	710	780	370	40
TES 315	861 735	315	400	550	260	60	TES 630	866 636	630	800	850	400	40
TES 355	862 110	355	450	580	280	60	-	-	-	-	-	-	-

* Epaisseur laine de roche : 25 mm