

ROCCEGGIANI
DP25
INSULATED
TWINWALL



FDC

Carrying the flame

ROCCEGGIANI DP25 INSULATED TWINWALL



Manufactured by Roccheggiani in Italy, the DP25 double wall series is the leading product in Roccheggiani's range of flue systems. It can be used for a wide variety of purposes whether installing a traditional stove or a modern high efficiency condensing appliance, the DP25 product offers the ideal solution.

DP25 is a double wall system that can be installed both inside and outside thanks to an efficient thermal insulation system made of high density rock wool, which guarantees the optimal performance in all weather conditions.

The new flues are easy to install, weatherproofed, fully sealed components made to give uncompromisingly the best possible performance for both installation and use. The range has been tested and approved to EN 1856-1 with the following designation T600 N1 V2 L50500 G50. We stock both 5" - 6" systems in Black. Other diameters and stainless steel systems are available to order.



TAPERED ADAPTORS

CODE	Ø	DESCRIPTION	
RG1410191	5"	4-5" INCREASER	
RG1420047	5"	5" ADAPTOR	
RG1420004	6"	5-6" INCREASER	
RG1430005	6"	6" ADAPTOR	

ADJUSTABLE ADAPTOR PIPE

CODE	Ø	DESCRIPTION	
RG1420170	5"	5" ADAPTOR	
RG1430172	6"	6" ADAPTOR	

STRAIGHT LENGTH WITH TEST POINT

CODE	Ø	LENGTH	
RG1420259	5"	200mm	
RG1430261	6"	200mm	

STARTER PIPE - 450mm

CODE	Ø	DESCRIPTION	
RG1420191	5"	4-5"	
RG1420194	5"	5"	
RG1430193	6"	5-6"	
RG1430195	6"	6"	

HIGH TEMPERATURE LOCKING BAND FOR STARTER PIPES

CODE	Ø	DESCRIPTION	
RG1420266	5"	5" HT LOCKING BAND	
RG1430267	6"	6" HT LOCKING BAND	

ADJUSTABLE STARTER PIPE

CODE	Ø	LENGTH	
RG1420298	5"	450mm to 700mm	
RG1430299	6"	450mm to 700mm	

STRAIGHT LENGTHS

CODE	Ø	LENGTH	
RG1420031	5"	200mm	
RG1420030	5"	450mm	
RG1420029	5"	950mm	
RG1430017	6"	200mm	
RG1430018	6"	450mm	
RG1430019	6"	950mm	

ADJUSTABLE STRAIGHT LENGTHS

CODE	Ø	LENGTH	
RG1420032	5"	300-450mm	
RG1420033	5"	510-890mm	
RG1430020	6"	300-450mm	
RG1430021	6"	510-890mm	

BENDS

CODE	Ø	DESCRIPTION	
RG1420037	5"	15°	
RG1420036	5"	30°	
RG1420035	5"	45°	
RG1420034	5"	90°	
RG1430006	6"	15°	
RG1430007	6"	30°	
RG1430008	6"	45°	
RG1430010	6"	90°	See Page 11 & 12 for technical information

TEES WITH CAP

CODE	Ø	DESCRIPTION	 See Page 11 for technical information
RG1420064	5"	45°	
RG1420066	5"	90°	
RG1430065	6"	45°	
RG1430067	6"	90°	

BASE SUPPORT PLATE WITH BRACKETS

CODE	Ø	
RG1420039	5"	
RG1430011	6"	

EXTENDED BRACKETS FOR BASE SUPPORT PLATE

CODE	Ø	
RG1420162	5"	
RG1430164	6"	

ROOF SUPPORT BRACKET

CODE	Ø	
RG1420040	5"	
RG1430023	6"	

WALL BRACKETS

CODE	Ø	DESCRIPTION	 30-80mm WALL BRACKET 60-335mm EXTENSION 300-500mm EXTENSION
RG1420048	5"	WALL BRACKET	
RG1430188	5"	60-335mm EXTENSION	
RG1420156	5"	300-500mm EXTENSION	
RG1430024	6"	WALL BRACKET	
RG1430188	6"	60-335mm EXTENSION	
RG1430158	6"	300-500mm EXTENSION	

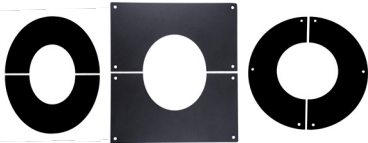
LOCKING BANDS

CODE	Ø	DESCRIPTION	 LOCKING BAND STRUCTURAL LOCKING BAND
RG1420045	5"	LOCKING BAND	
RG1420046	5"	STRUCTURAL LOCKING BAND	
RG1430016	6"	LOCKING BAND	
RG1430026	6"	STRUCTURAL LOCKING BAND	

GUY WIRE BRACKET

CODE	Ø	
RG1420050	5"	
RG1430015	6"	

TRIM COLLARS

CODE	Ø	DESCRIPTION	
RG1420295	5"	45° INTERNAL (ELLIPTICAL)	
RG1420052	5"	45° EXTERNAL (SQUARE)	
RG1420053	5"	90° INTERNAL (ROUND)	
RG1430294	6"	45° INTERNAL (ELLIPTICAL)	
RG1430001	6"	45° EXTERNAL (SQUARE)	
RG1430002	6"	90° INTERNAL (ROUND)	

VENTILATED FIRESTOP

CODE	Ø	
RG1420176	5"	
RG1430181	6"	

MAGNETIC COVER PLATE TO SUIT VENTILATED FIRESTOP

CODE	Ø	
RG1420174	5"	
RG1430179	6"	

VENTILATED FIRESTOP WITH INTUMESCENT STRIP

CODE	Ø	DESCRIPTION	
RG1420175	5"	NOT MAGNETIC	
RG1430180	6"	NOT MAGNETIC	

STORM COLLARS

CODE	Ø	
RG1420051	5"	
RG1430025	6"	

RAIN CAP

CODE	Ø	
RG1420041	5"	
RG1430022	6"	

ANTI DOWNDRAUGHT COWL

CODE	Ø	
RG1420044	5"	
RG1430012	6"	

TOP STUB

CODE	Ø	
RG1420042	5"	
RG1430027	6"	

WEATHERING CAP

CODE	Ø	
RG1420043	5"	
RG1430028	6"	

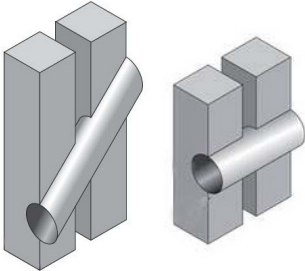
FLEX TO TWIN WALL ADAPTOR WITH PLATE

CODE	Ø	
RG1420255	5"	
RG1430256	6"	

TWIN WALL TO FLEX ADAPTOR

CODE	Ø	
RG1420257	5"	
RG1430258	6"	

WALL SLEEVES

CODE	Ø	DESCRIPTION	
ZFLTW53645M	5"	45° MASONRY	
ZFLTW53645T	5"	45° TIMBER	
ZFLTW53690M	5"	90° MASONRY	
ZFLTW53690T	5"	90° TIMBER	
ZFLTW03645M	6"	45° MASONRY	
ZFLTW03645T	6"	45° TIMBER	
ZFLTW03690M	6"	90° MASONRY	
ZFLTW03690T	6"	90° TIMBER	

LEAD FLASHING

CODE	Ø	ANGLE	SIZE	
ZFLTW01915	5"	15°	20"x 20" x 7"	
ZFLTW01930	5"	30°	20"x 20" x 7"	
ZFLTW01945	5"	45°	24"x 24" x 7"	
ZFLTW01815	6"	15°	20"x 20" x 8"	
ZFLTW01830	6"	30°	24"x 24" x 8"	
ZFLTW01845	6"	45°	24"x 26" x 8"	

ALUMINIUM FLASHING

CODE	Ø	DESCRIPTION	
ZFLTW019	5"	EDPM/ALUMINIUM SELDEK FLAT ROOF FLASHING	
ZFLTW016A	5"	EDPM/ALUMINIUM SELDEK ANGLED ROOF FLASHING	
ZFLTW0190	6"	EDPM/ALUMINIUM SELDEK FLAT ROOF FLASHING	
ZFLTW016	6"	EDPM/ALUMINIUM SELDEK ANGLED ROOF FLASHING	

MASTERFLASH

CODE	DESCRIPTION	
ZMF6	MASTERFLASH N°.6 EDPM (127-228MM) 4 x KITS REQ'	
ZMF7	MASTERFLASH N°.7 EDPM (152-280MM) 4 x KITS REQ'	
ZMF8	MASTERFLASH N°.8 EDPM (178-330MM) 5 x KITS REQ'	
ZMF7FK	FIXING KIT	

TOUCH UP PAINT

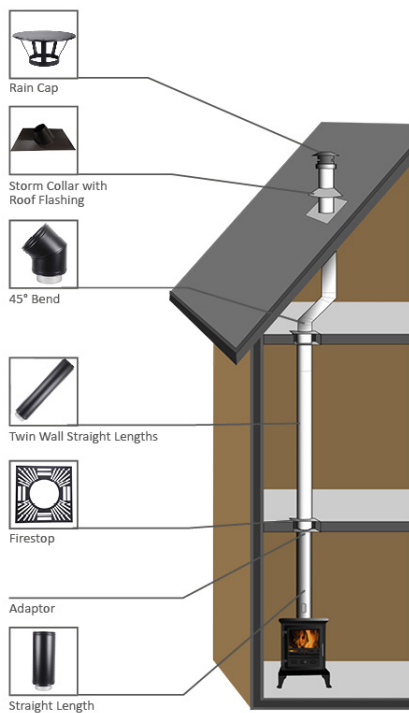
CODE	DESCRIPTION	
RG1430190	BLACK - 450ml AEROSOL	

ROCCEGGIANI DP25 INSULATED TWIN WALL

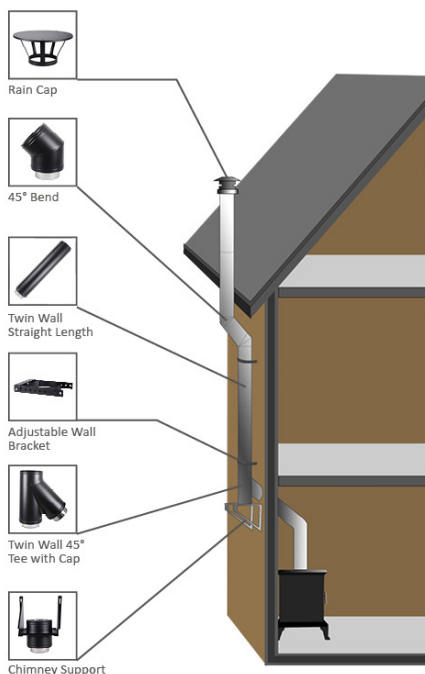


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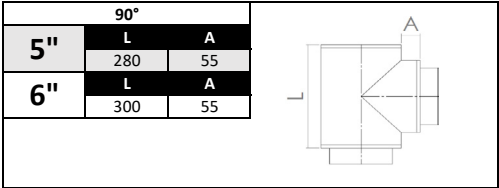
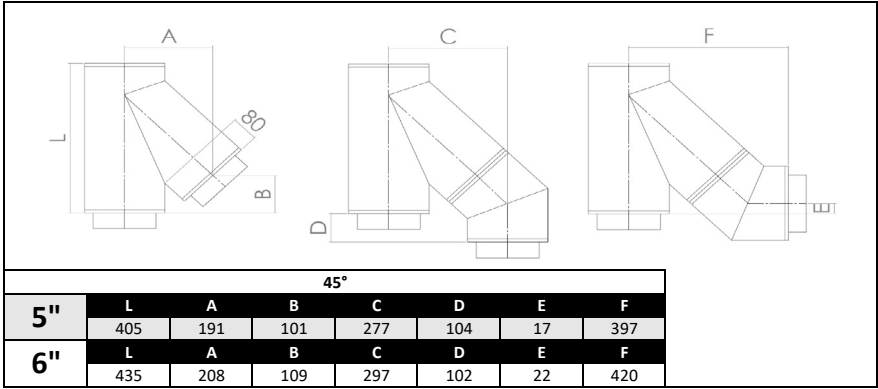
TYPICAL TWIN WALL INTERNAL INSTALLATION



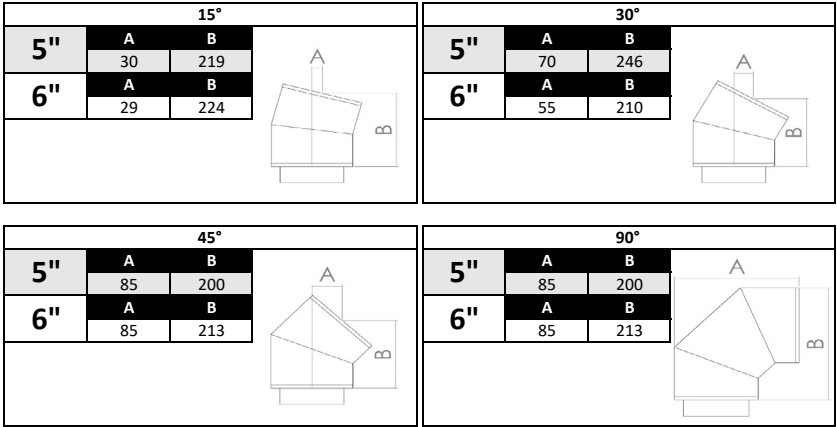
TYPICAL TWIN WALL EXTERNAL INSTALLATION



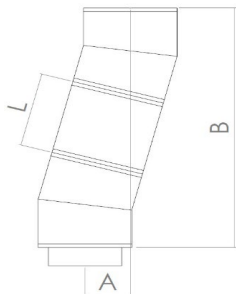
TEE PIECES - TECHNICAL

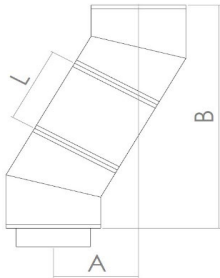


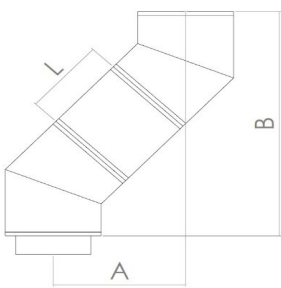
BENDS - TECHNICAL

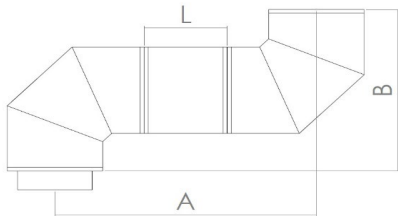


BENDS - ASSEMBLY INFORMATION

15°				
5"	L	A	B	
	0	58	438	
	200	110	633	
	450	174	874	
	950	303	1354	
6"	L	A	B	
	0	59	448	
	200	111	643	
	450	176	884	
	950	304	1364	

30°				
5"	L	A	B	
	0	132	494	
	200	233	669	
	450	358	885	
	950	606	1315	
6"	L	A	B	
	0	112	419	
	200	213	594	
	450	338	810	
	950	586	1240	

45°				
5"	L	A	B	
	0	166	402	
	200	309	544	
	450	485	720	
	950	837	1072	
6"	L	A	B	
	0	176	424	
	200	318	567	
	450	494	743	
	950	846	1096	

90°				
5"	L	A	B	
	0	412	412	
	200	614	412	
	450	863	412	
	950	1360	412	
6"	L	A	B	
	0	429	429	
	200	631	429	
	450	880	429	
	950	1377	429	

NOTES

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NOTES

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Roccheggiani, based in Italy, have been leaders for over 50 years in the manufacture of ducts and components for air distribution plants, stainless steel flues and air handling plants, heat recovery systems and terminal units.

Roccheggiani's product range includes several types of flues, each one tested and certified by the most important and influential European certification bodies.



FDC

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