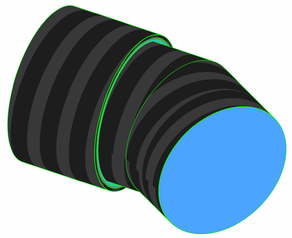
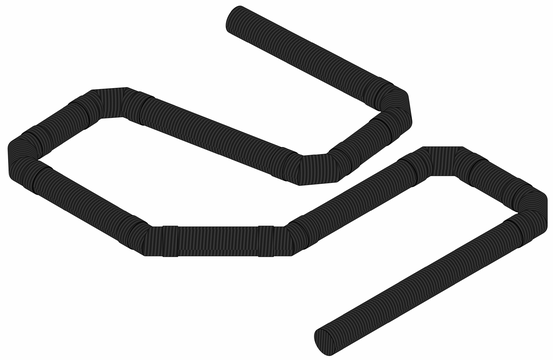
PALADERI

INNOVAZIONE COSTANTE

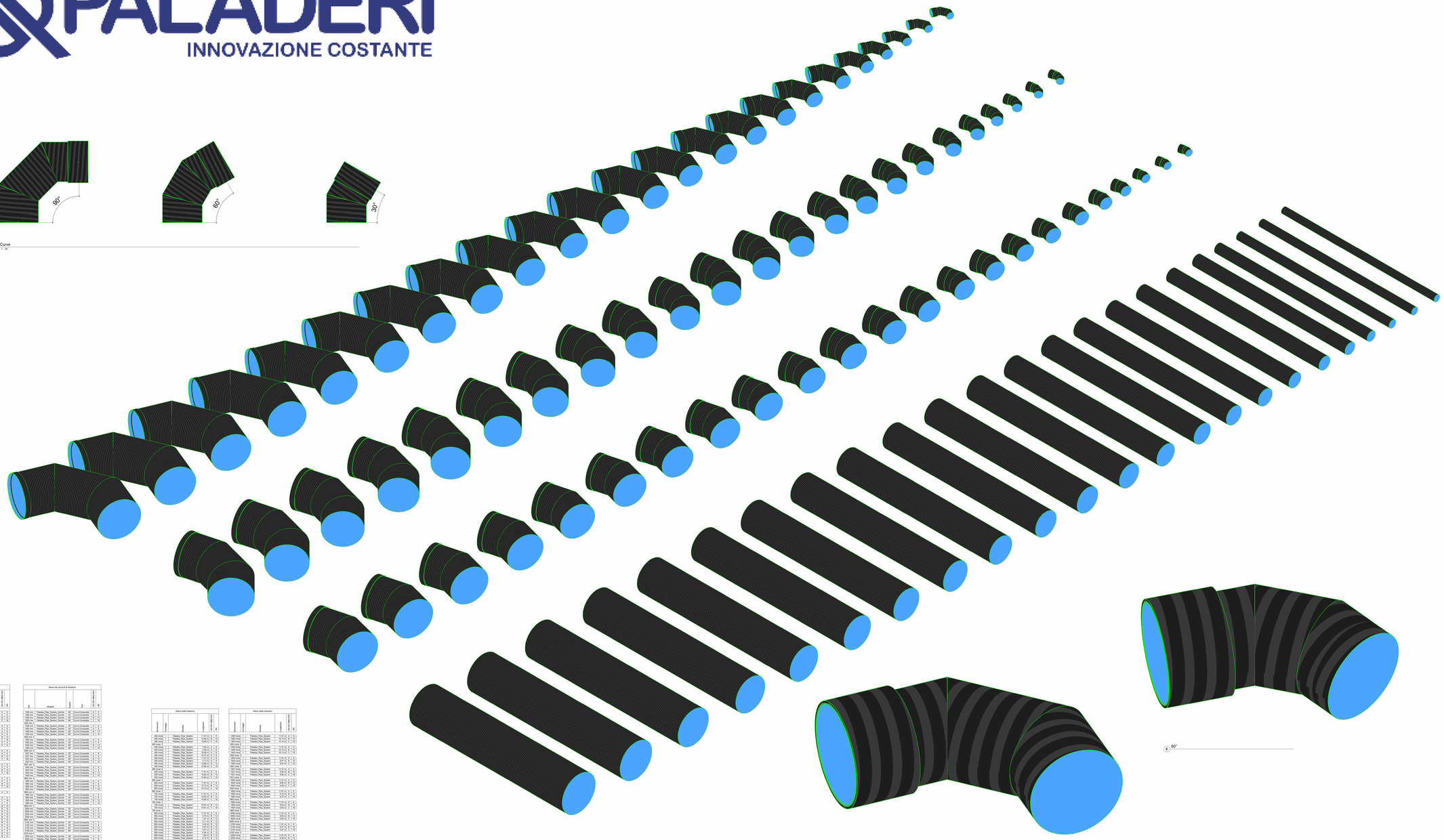


3 30°



2 TB-2

6 Curve
1 : 10



1 TB-1

5 90°

4 60°

Alveo dei raccordi di tubazioni

DN	Modello	Codice	Tipo	Angolo di curvatura
400 mm	Paladeri_Pipe_System_Gomito	90°	Curva Composita	90
450 mm	Paladeri_Pipe_System_Gomito	90°	Curva Composita	90
500 mm	Paladeri_Pipe_System_Gomito	90°	Curva Composita	90
600 mm	Paladeri_Pipe_System_Gomito	90°	Curva Composita	90
650 mm	Paladeri_Pipe_System_Gomito	90°	Curva Composita	90
700 mm	Paladeri_Pipe_System_Gomito	90°	Curva Composita	90
750 mm	Paladeri_Pipe_System_Gomito	90°	Curva Composita	90
800 mm	Paladeri_Pipe_System_Gomito	90°	Curva Composita	90
850 mm	Paladeri_Pipe_System_Gomito	90°	Curva Composita	90
900 mm	Paladeri_Pipe_System_Gomito	90°	Curva Composita	90
950 mm	Paladeri_Pipe_System_Gomito	90°	Curva Composita	90
1000 mm	Paladeri_Pipe_System_Gomito	90°	Curva Composita	90
1050 mm	Paladeri_Pipe_System_Gomito	90°	Curva Composita	90
1100 mm	Paladeri_Pipe_System_Gomito	90°	Curva Composita	90
1150 mm	Paladeri_Pipe_System_Gomito	90°	Curva Composita	90
1200 mm	Paladeri_Pipe_System_Gomito	90°	Curva Composita	90

Alveo dei raccordi di tubazioni

DN	Modello	Codice	Tipo	Angolo di curvatura
1250 mm	Paladeri_Pipe_System_Gomito	90°	Curva Composita	90
1300 mm	Paladeri_Pipe_System_Gomito	90°	Curva Composita	90
1350 mm	Paladeri_Pipe_System_Gomito	90°	Curva Composita	90
1400 mm	Paladeri_Pipe_System_Gomito	90°	Curva Composita	90
1450 mm	Paladeri_Pipe_System_Gomito	90°	Curva Composita	90
1500 mm	Paladeri_Pipe_System_Gomito	90°	Curva Composita	90
1550 mm	Paladeri_Pipe_System_Gomito	90°	Curva Composita	90
1600 mm	Paladeri_Pipe_System_Gomito	90°	Curva Composita	90
1650 mm	Paladeri_Pipe_System_Gomito	90°	Curva Composita	90
1700 mm	Paladeri_Pipe_System_Gomito	90°	Curva Composita	90
1750 mm	Paladeri_Pipe_System_Gomito	90°	Curva Composita	90
1800 mm	Paladeri_Pipe_System_Gomito	90°	Curva Composita	90
1850 mm	Paladeri_Pipe_System_Gomito	90°	Curva Composita	90
1900 mm	Paladeri_Pipe_System_Gomito	90°	Curva Composita	90
1950 mm	Paladeri_Pipe_System_Gomito	90°	Curva Composita	90
2000 mm	Paladeri_Pipe_System_Gomito	90°	Curva Composita	90
2050 mm	Paladeri_Pipe_System_Gomito	90°	Curva Composita	90
2100 mm	Paladeri_Pipe_System_Gomito	90°	Curva Composita	90
2150 mm	Paladeri_Pipe_System_Gomito	90°	Curva Composita	90
2200 mm	Paladeri_Pipe_System_Gomito	90°	Curva Composita	90
2250 mm	Paladeri_Pipe_System_Gomito	90°	Curva Composita	90
2300 mm	Paladeri_Pipe_System_Gomito	90°	Curva Composita	90
2350 mm	Paladeri_Pipe_System_Gomito	90°	Curva Composita	90
2400 mm	Paladeri_Pipe_System_Gomito	90°	Curva Composita	90
2450 mm	Paladeri_Pipe_System_Gomito	90°	Curva Composita	90
2500 mm	Paladeri_Pipe_System_Gomito	90°	Curva Composita	90
2550 mm	Paladeri_Pipe_System_Gomito	90°	Curva Composita	90
2600 mm	Paladeri_Pipe_System_Gomito	90°	Curva Composita	90
2650 mm	Paladeri_Pipe_System_Gomito	90°	Curva Composita	90
2700 mm	Paladeri_Pipe_System_Gomito	90°	Curva Composita	90
2750 mm	Paladeri_Pipe_System_Gomito	90°	Curva Composita	90
2800 mm	Paladeri_Pipe_System_Gomito	90°	Curva Composita	90
2850 mm	Paladeri_Pipe_System_Gomito	90°	Curva Composita	90
2900 mm	Paladeri_Pipe_System_Gomito	90°	Curva Composita	90
2950 mm	Paladeri_Pipe_System_Gomito	90°	Curva Composita	90
3000 mm	Paladeri_Pipe_System_Gomito	90°	Curva Composita	90

Alveo delle tubazioni

Diametro nominale	Codice	Modello	Lunghezza	Angolo di curvatura	Tipo
400 mm	1	Paladeri_Pipe_System	10.00 m	0	0
450 mm	1	Paladeri_Pipe_System	10.00 m	0	0
500 mm	1	Paladeri_Pipe_System	10.00 m	0	0
600 mm	1	Paladeri_Pipe_System	10.00 m	0	0
650 mm	1	Paladeri_Pipe_System	10.00 m	0	0
700 mm	1	Paladeri_Pipe_System	10.00 m	0	0
750 mm	1	Paladeri_Pipe_System	10.00 m	0	0
800 mm	1	Paladeri_Pipe_System	10.00 m	0	0
850 mm	1	Paladeri_Pipe_System	10.00 m	0	0
900 mm	1	Paladeri_Pipe_System	10.00 m	0	0
950 mm	1	Paladeri_Pipe_System	10.00 m	0	0
1000 mm	1	Paladeri_Pipe_System	10.00 m	0	0
1050 mm	1	Paladeri_Pipe_System	10.00 m	0	0
1100 mm	1	Paladeri_Pipe_System	10.00 m	0	0
1150 mm	1	Paladeri_Pipe_System	10.00 m	0	0
1200 mm	1	Paladeri_Pipe_System	10.00 m	0	0
1250 mm	1	Paladeri_Pipe_System	10.00 m	0	0
1300 mm	1	Paladeri_Pipe_System	10.00 m	0	0
1350 mm	1	Paladeri_Pipe_System	10.00 m	0	0
1400 mm	1	Paladeri_Pipe_System	10.00 m	0	0
1450 mm	1	Paladeri_Pipe_System	10.00 m	0	0
1500 mm	1	Paladeri_Pipe_System	10.00 m	0	0
1550 mm	1	Paladeri_Pipe_System	10.00 m	0	0
1600 mm	1	Paladeri_Pipe_System	10.00 m	0	0
1650 mm	1	Paladeri_Pipe_System	10.00 m	0	0
1700 mm	1	Paladeri_Pipe_System	10.00 m	0	0
1750 mm	1	Paladeri_Pipe_System	10.00 m	0	0
1800 mm	1	Paladeri_Pipe_System	10.00 m	0	0
1850 mm	1	Paladeri_Pipe_System	10.00 m	0	0
1900 mm	1	Paladeri_Pipe_System	10.00 m	0	0
1950 mm	1	Paladeri_Pipe_System	10.00 m	0	0
2000 mm	1	Paladeri_Pipe_System	10.00 m	0	0
2050 mm	1	Paladeri_Pipe_System	10.00 m	0	0
2100 mm	1	Paladeri_Pipe_System	10.00 m	0	0
2150 mm	1	Paladeri_Pipe_System	10.00 m	0	0
2200 mm	1	Paladeri_Pipe_System	10.00 m	0	0
2250 mm	1	Paladeri_Pipe_System	10.00 m	0	0
2300 mm	1	Paladeri_Pipe_System	10.00 m	0	0
2350 mm	1	Paladeri_Pipe_System	10.00 m	0	0
2400 mm	1	Paladeri_Pipe_System	10.00 m	0	0
2450 mm	1	Paladeri_Pipe_System	10.00 m	0	0
2500 mm	1	Paladeri_Pipe_System	10.00 m	0	0
2550 mm	1	Paladeri_Pipe_System	10.00 m	0	0
2600 mm	1	Paladeri_Pipe_System	10.00 m	0	0
2650 mm	1	Paladeri_Pipe_System	10.00 m	0	0
2700 mm	1	Paladeri_Pipe_System	10.00 m	0	0
2750 mm	1	Paladeri_Pipe_System	10.00 m	0	0
2800 mm	1	Paladeri_Pipe_System	10.00 m	0	0
2850 mm	1	Paladeri_Pipe_System	10.00 m	0	0
2900 mm	1	Paladeri_Pipe_System	10.00 m	0	0
2950 mm	1	Paladeri_Pipe_System	10.00 m	0	0
3000 mm	1	Paladeri_Pipe_System	10.00 m	0	0

Alveo delle tubazioni

Diametro nominale	Codice	Modello	Lunghezza	Angolo di curvatura	Tipo
1100 mm	1	Paladeri_Pipe_System	10.00 m	0	0
1150 mm	1	Paladeri_Pipe_System	10.00 m	0	0
1200 mm	1	Paladeri_Pipe_System	10.00 m	0	0
1250 mm	1	Paladeri_Pipe_System	10.00 m	0	0
1300 mm	1	Paladeri_Pipe_System	10.00 m	0	0
1350 mm	1	Paladeri_Pipe_System	10.00 m	0	0
1400 mm	1	Paladeri_Pipe_System	10.00 m	0	0
1450 mm	1	Paladeri_Pipe_System	10.00 m	0	0
1500 mm	1	Paladeri_Pipe_System	10.00 m	0	0
1550 mm	1	Paladeri_Pipe_System	10.00 m	0	0
1600 mm	1	Paladeri_Pipe_System	10.00 m	0	0
1650 mm	1	Paladeri_Pipe_System	10.00 m	0	0
1700 mm	1	Paladeri_Pipe_System	10.00 m	0	0
1750 mm	1	Paladeri_Pipe_System	10.00 m	0	0
1800 mm	1	Paladeri_Pipe_System	10.00 m	0	0
1850 mm	1	Paladeri_Pipe_System	10.00 m	0	0
1900 mm	1	Paladeri_Pipe_System	10.00 m	0	0
1950 mm	1	Paladeri_Pipe_System	10.00 m	0	0
2000 mm	1	Paladeri_Pipe_System	10.00 m	0	0
2050 mm	1	Paladeri_Pipe_System	10.00 m	0	0
2100 mm	1	Paladeri_Pipe_System	10.00 m	0	0
2150 mm	1	Paladeri_Pipe_System	10.00 m	0	0
2200 mm	1	Paladeri_Pipe_System	10.00 m	0	0
2250 mm	1	Paladeri_Pipe_System	10.00 m	0	0
2300 mm	1	Paladeri_Pipe_System	10.00 m	0	0
2350 mm	1	Paladeri_Pipe_System	10.00 m	0	0
2400 mm	1	Paladeri_Pipe_System	10.00 m	0	0
2450 mm	1	Paladeri_Pipe_System	10.00 m	0	0
2500 mm	1	Paladeri_Pipe_System	10.00 m	0	0
2550 mm	1	Paladeri_Pipe_System	10.00 m	0	0
2600 mm	1	Paladeri_Pipe_System	10.00 m	0	0
2650 mm	1	Paladeri_Pipe_System	10.00 m	0	0
2700 mm	1	Paladeri_Pipe_System	10.00 m	0	0
2750 mm	1	Paladeri_Pipe_System	10.00 m	0	0
2800 mm	1	Paladeri_Pipe_System	10.00 m	0	0
2850 mm	1	Paladeri_Pipe_System	10.00 m	0	0
2900 mm	1	Paladeri_Pipe_System	10.00 m	0	0
2950 mm	1	Paladeri_Pipe_System	10.00 m	0	0
3000 mm	1	Paladeri_Pipe_System	10.00 m	0	0