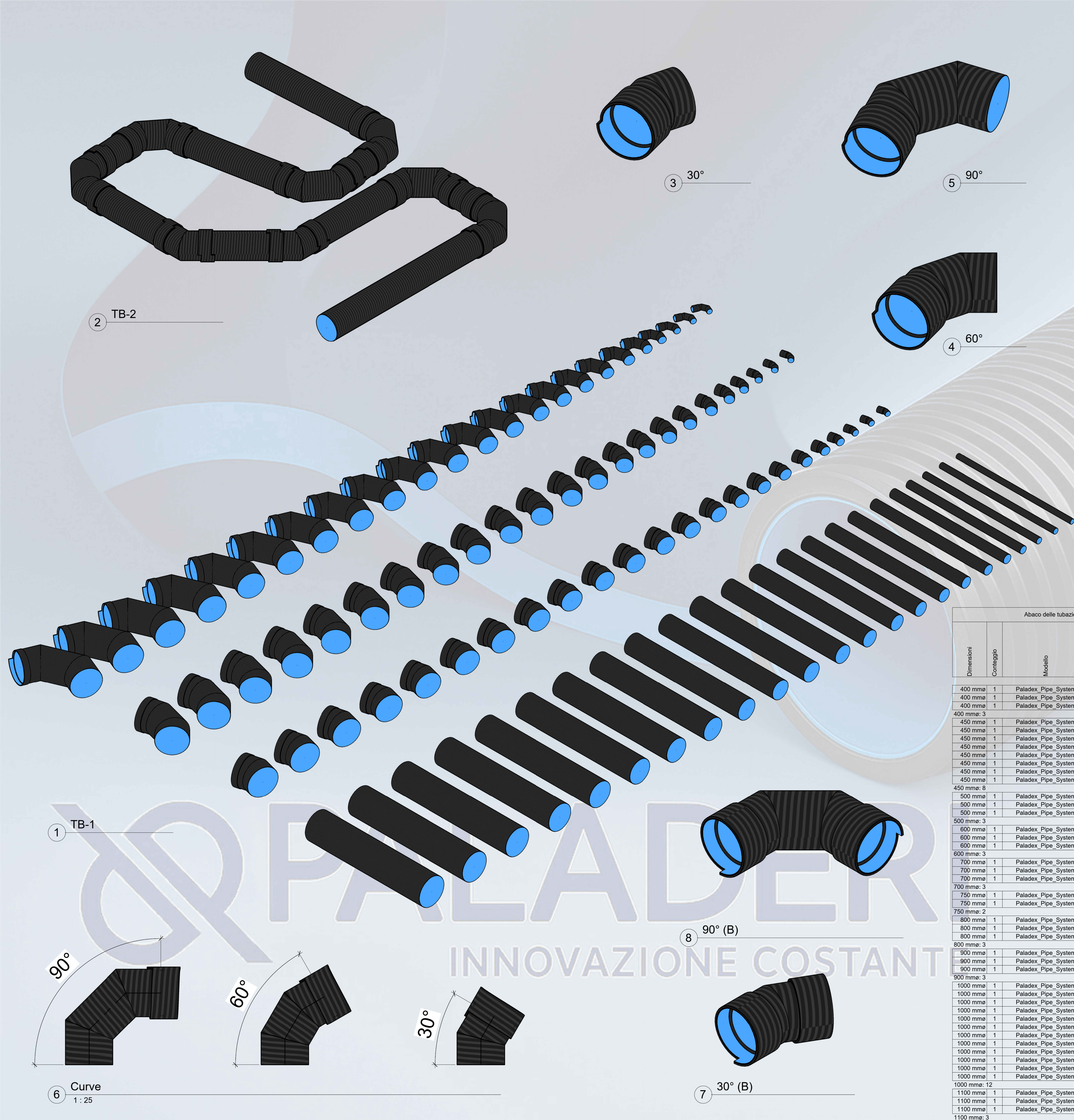




Abaco dei raccordi di tubazioni					
Conteggio	DN	Modello	Angolo	Tipo	- EN ISO 9989:2021 - - SN
2	400 mm	Paladex_Pipe_System_Gomito	30°	Curva Composita	A 8
1	400 mm	Paladex_Pipe_System_Gomito	60°	Curva Composita	B 12
1	400 mm	Paladex_Pipe_System_Gomito	90°	Curva Composita	C 16
400 mm: 4					
2	450 mm	Paladex_Pipe_System_Gomito	30°	Curva Composita	A 8
1	450 mm	Paladex_Pipe_System_Gomito	40°	Curva Composita	A 8
1	450 mm	Paladex_Pipe_System_Gomito	50°	Curva Composita	A 8
1	450 mm	Paladex_Pipe_System_Gomito	60°	Curva Composita	B 12
3	450 mm	Paladex_Pipe_System_Gomito	90°	Curva Composita	<variabile> <variabile>
450 mm: 8					
2	500 mm	Paladex_Pipe_System_Gomito	30°	Curva Composita	A 8
1	500 mm	Paladex_Pipe_System_Gomito	60°	Curva Composita	B 12
1	500 mm	Paladex_Pipe_System_Gomito	90°	Curva Composita	C 16
500 mm: 4					
2	600 mm	Paladex_Pipe_System_Gomito	30°	Curva Composita	A 8
1	600 mm	Paladex_Pipe_System_Gomito	60°	Curva Composita	B 12
1	600 mm	Paladex_Pipe_System_Gomito	90°	Curva Composita	C 16
600 mm: 4					
2	700 mm	Paladex_Pipe_System_Gomito	30°	Curva Composita	A 8
1	700 mm	Paladex_Pipe_System_Gomito	60°	Curva Composita	B 12
1	700 mm	Paladex_Pipe_System_Gomito	90°	Curva Composita	C 16
700 mm: 4					
1	750 mm	Paladex_Pipe_System_Gomito	30°	Curva Composita	A 8
750 mm: 1					
4	800 mm	Paladex_Pipe_System_Gomito	30°	Curva Composita	<variabile> <variabile>
2	800 mm	Paladex_Pipe_System_Gomito	60°	Curva Composita	B 12
3	800 mm	Paladex_Pipe_System_Gomito	90°	Curva Composita	<variabile> <variabile>
800 mm: 9					
2	900 mm	Paladex_Pipe_System_Gomito	30°	Curva Composita	A 8
1	900 mm	Paladex_Pipe_System_Gomito	60°	Curva Composita	B 12
1	900 mm	Paladex_Pipe_System_Gomito	90°	Curva Composita	C 16
900 mm: 4					
2	1000 mm	Paladex_Pipe_System_Gomito	30°	Curva Composita	A 8
2	1000 mm	Paladex_Pipe_System_Gomito	45°	Curva Composita	B 12
1	1000 mm	Paladex_Pipe_System_Gomito	60°	Curva Composita	B 12
1	1000 mm	Paladex_Pipe_System_Gomito	82°	Curva Composita	B 12
2	1000 mm	Paladex_Pipe_System_Gomito	86°	Curva Composita	B 12
1	1000 mm	Paladex_Pipe_System_Gomito	87°	Curva Composita	B 12
3	1000 mm	Paladex_Pipe_System_Gomito	90°	Curva Composita	<variabile> <variabile>
1000 mm: 12					
2	1100 mm	Paladex_Pipe_System_Gomito	30°	Curva Composita	A 8
1	1100 mm	Paladex_Pipe_System_Gomito	60°	Curva Composita	B 12
1	1100 mm	Paladex_Pipe_System_Gomito	90°	Curva Composita	C 16
1100 mm: 4					
2	1200 mm	Paladex_Pipe_System_Gomito	30°	Curva Composita	A 8
1	1200 mm	Paladex_Pipe_System_Gomito	60°	Curva Composita	B 12
1	1200 mm	Paladex_Pipe_System_Gomito	90°	Curva Composita	C 16
1200 mm: 4					
2	1300 mm	Paladex_Pipe_System_Gomito	30°	Curva Composita	A 8
1	1300 mm	Paladex_Pipe_System_Gomito	60°	Curva Composita	B 12

Abaco delle tubazioni					
Dimensioni	Conteggio	Modello	Lunghezza	- EN ISO 9989:2021 -	- SN
400 mme	1	Paladex_Pipe_System	7.77 m	C	16
400 mme	1	Paladex_Pipe_System	10.44 m	B	12
400 mme	1	Paladex_Pipe_System	11.91 m	A	8
400 mme: 3					
450 mme	1	Paladex_Pipe_System	4.10 m	A	8
450 mme	1	Paladex_Pipe_System	4.25 m	A	8
450 mme	1	Paladex_Pipe_System	7.70 m	A	8
450 mme	1	Paladex_Pipe_System	7.77 m	C	16
450 mme	1	Paladex_Pipe_System	10.45 m	B	12
450 mme	1	Paladex_Pipe_System	10.66 m	A	8
450 mme	1	Paladex_Pipe_System	11.91 m	A	8
450 mme	1	Paladex_Pipe_System	15.91 m	A	8
450 mme: 8					
500 mme	1	Paladex_Pipe_System	7.77 m	C	16
500 mme	1	Paladex_Pipe_System	10.46 m	B	12
500 mme	1	Paladex_Pipe_System	11.91 m	A	8
500 mme: 3					
600 mme	1	Paladex_Pipe_System	7.77 m	C	16
600 mme	1	Paladex_Pipe_System	10.49 m	B	12
600 mme	1	Paladex_Pipe_System	11.91 m	A	8
600 mme: 3					
700 mme	1	Paladex_Pipe_System	7.77 m	C	16
700 mme	1	Paladex_Pipe_System	10.52 m	B	12
700 mme	1	Paladex_Pipe_System	11.91 m	A	8
700 mme: 3					
750 mme	1	Paladex_Pipe_System	7.77 m	C	16
750 mme	1	Paladex_Pipe_System	10.53 m	B	12
750 mme: 2					
800 mme	1	Paladex_Pipe_System	7.77 m	C	16
800 mme	1	Paladex_Pipe_System	10.55 m	B	12
800 mme	1	Paladex_Pipe_System	11.91 m	A	8
800 mme: 3					
900 mme	1	Paladex_Pipe_System	7.77 m	C	16
900 mme	1	Paladex_Pipe_System	10.57 m	B	12
900 mme	1	Paladex_Pipe_System	11.91 m	A	8
900 mme: 3					
1000 mme	1	Paladex_Pipe_System	1.26 m	B	12
1000 mme	1	Paladex_Pipe_System	1.41 m	B	12
1000 mme	1	Paladex_Pipe_System	1.55 m	B	12
1000 mme	1	Paladex_Pipe_System	2.65 m	B	12
1000 mme	1	Paladex_Pipe_System	3.63 m	B	12
1000 mme	1	Paladex_Pipe_System	4.19 m	B	12
1000 mme	1	Paladex_Pipe_System	4.63 m	B	12
1000 mme	1	Paladex_Pipe_System	5.50 m	B	12
1000 mme	1	Paladex_Pipe_System	7.77 m	C	16
1000 mme	1	Paladex_Pipe_System	7.87 m	C	12
1000 mme	1	Paladex_Pipe_System	10.60 m	B	12
1000 mme	1	Paladex_Pipe_System	11.91 m	A	8
1000 mme: 12					
1100 mme	1	Paladex_Pipe_System	7.77 m	C	16
1100 mme	1	Paladex_Pipe_System	10.63 m	B	12
1100 mme	1	Paladex_Pipe_System	11.91 m	A	8
1100 mme: 3					

Abaco delle tubazioni					
Dimensioni	Conteggio	Modello	Lunghezza	- EN ISO 9989:2021 -	- SN
1200 mme	1	Paladex_Pipe_System	7.77 m	C	16
1200 mme	1	Paladex_Pipe_System	10.66 m	B	12
1200 mme	1	Paladex_Pipe_System	11.91 m	A	8
1200 mme: 3					
1300 mme	1	Paladex_Pipe_System	7.77 m	C	16
1300 mme	1	Paladex_Pipe_System	10.69 m	B	12
1300 mme	1	Paladex_Pipe_System	11.91 m	A	8
1300 mme: 3					
1400 mme	1	Paladex_Pipe_System	7.77 m	C	16
1400 mme	1	Paladex_Pipe_System	10.72 m	B	12
1400 mme	1	Paladex_Pipe_System	11.91 m	A	8
1400 mme: 3					
1500 mme	1	Paladex_Pipe_System	7.77 m	C	16
1500 mme	1	Paladex_Pipe_System	10.75 m	B	12
1500 mme	1	Paladex_Pipe_System	11.91 m	A	8
1500 mme: 3					
1527 mme	1	Paladex_Pipe_System	7.77 m	C	16
1527 mme	1	Paladex_Pipe_System	10.76 m	B	12
1527 mme	1	Paladex_Pipe_System	11.91 m	A	8
1527 mme: 3					
1640 mme	1	Paladex_Pipe_System	7.77 m	C	16
1640 mme	1	Paladex_Pipe_System	10.78 m	B	12
1640 mme	1	Paladex_Pipe_System	11.91 m	A	8
1640 mme: 3					
1800 mme	1	Paladex_Pipe_System	7.77 m	C	16
1800 mme	1	Paladex_Pipe_System	10.84 m	B	12
1800 mme	1	Paladex_Pipe_System	11.91 m	A	8
1800 mme: 3					
1900 mme	1	Paladex_Pipe_System	7.77 m	C	16
1900 mme	1	Paladex_Pipe_System	10.86 m	B	12
1900 mme	1	Paladex_Pipe_System	11.91 m	A	8
1900 mme: 3					
2000 mme	1	Paladex_Pipe_System	7.77 m	C	16
2000 mme	1	Paladex_Pipe_System	10.89 m	B	12
2000 mme	1	Paladex_Pipe_System	11.91 m	A	8
2000 mme: 3					
2100 mme	1	Paladex_Pipe_System	7.77 m	C	16
2100 mme	1	Paladex_Pipe_System	10.91 m	B	12
2100 mme	1	Paladex_Pipe_System	11.91 m	A	8
2100 mme: 3					
2200 mme	1	Paladex_Pipe_System	7.77 m	C	16
2200 mme	1	Paladex_Pipe_System	10.94 m	B	12
2200 mme	1	Paladex_Pipe_System	11.91 m	A	8
2200 mme: 3					
2300 mme	1	Paladex_Pipe_System	7.77 m	C	16
2300 mme	1	Paladex_Pipe_System	10.99 m	B	12
2300 mme	1	Paladex_Pipe_System	11.91 m	A	8
2300 mme: 3					
2400 mme	1	Paladex_Pipe_System	7.77 m	C	16
2400 mme	1	Paladex_Pipe_System	11.01 m	B	12
2400 mme	1	Paladex_Pipe_System	11.91 m	A	8
2400 mme: 3					
2500 mme	1	Paladex_Pipe_System	7.77 m	C	16
2500 mme	1	Paladex_Pipe_System	11.04 m	B	12
2500 mme	1	Paladex_Pipe_System	11.91 m	A	8
2500 mme: 3					



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Paladex	
Pipe_System	
Tavola Generale	
Numero del progetto	0001
Dati	29/11/2025
Disegnato da	Arcangelo Martino
Controllato da	Paladeri
A0/T1_R1	
Scala	1 : 25