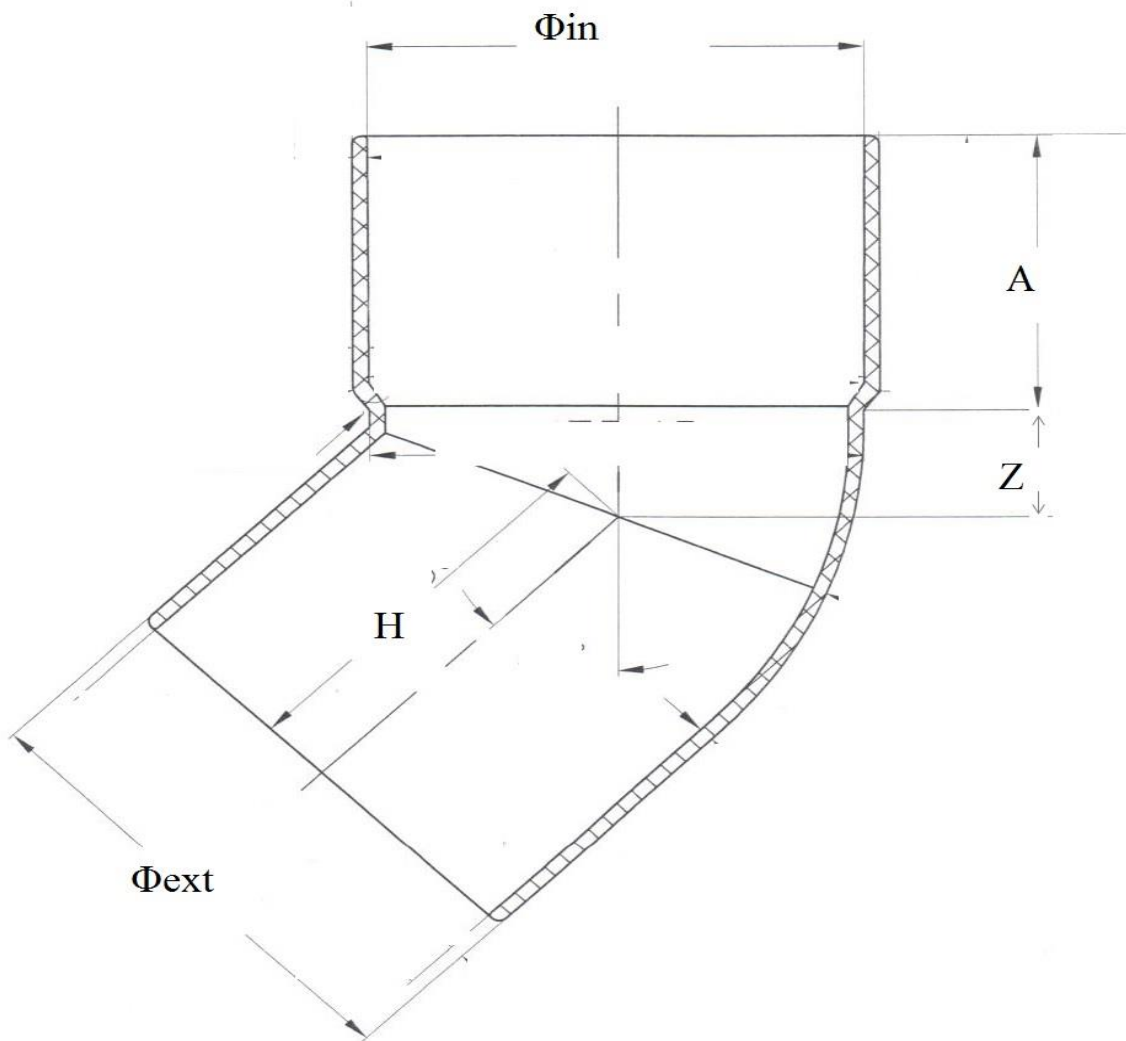




FICHE TECHNIQUE RACORD : COUDE TE REDUCTION

RACCORD PVC COUDE 45°

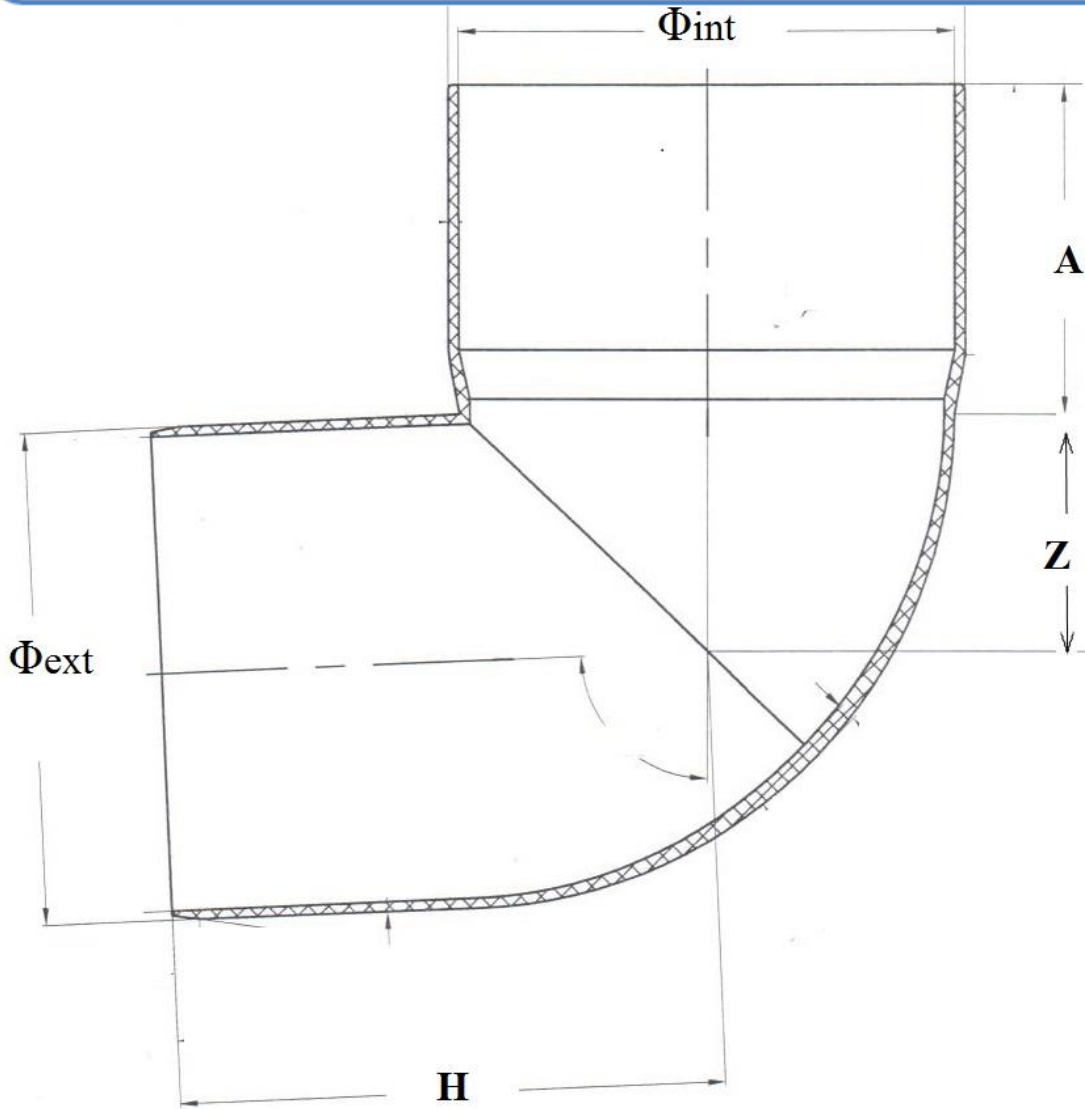


Format	Φin	Φext	H	A	Z
Coude 75 (1/8)	75,92	75,45	63,58	44,77	21,86
Coude 110 (1/8)	110,49	110,00	90,68	64,00	33,6
Coude 125 (1/8)	125,50	125,00	96,50	63,00	40,00



FICHE TECHNIQUE RACORD : COUDE TE REDUCTION

RACCORD PVC COUDE 90°

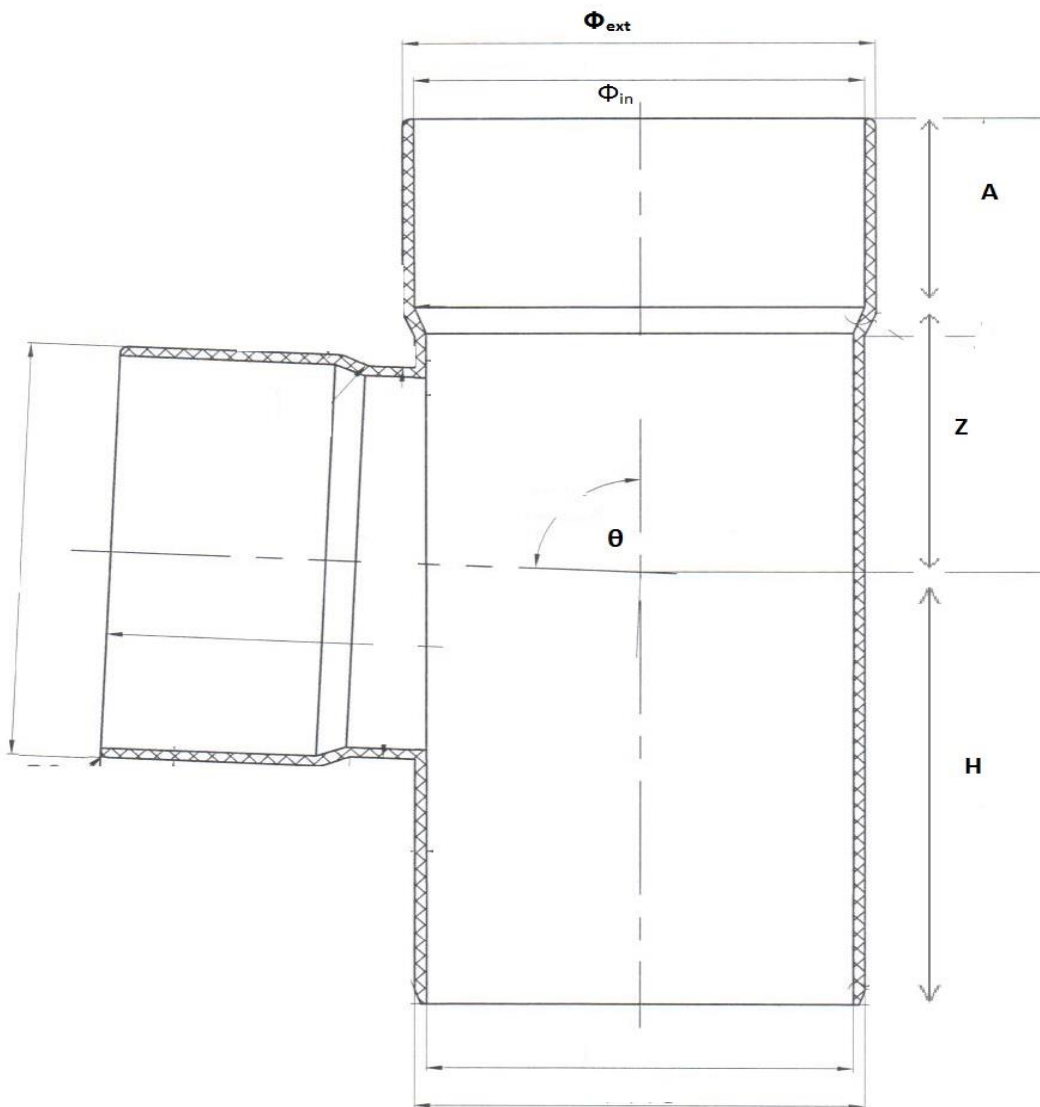


Format	Φ_{in}	Φ_{ext}	H	A	Z
Coude 75 (1/4)	75,50	75,00	89,54	43,00	47,13
Coude 110 (1/4)	110,50	110,00	121,15	60,00	65,8
Coude 125 (1/4)	125,50	125,00	125,00	55,00	74,30



FICHE TECHNIQUE RACORD : COUDE TE REDUCTION

RACCORD PVC TE 90°

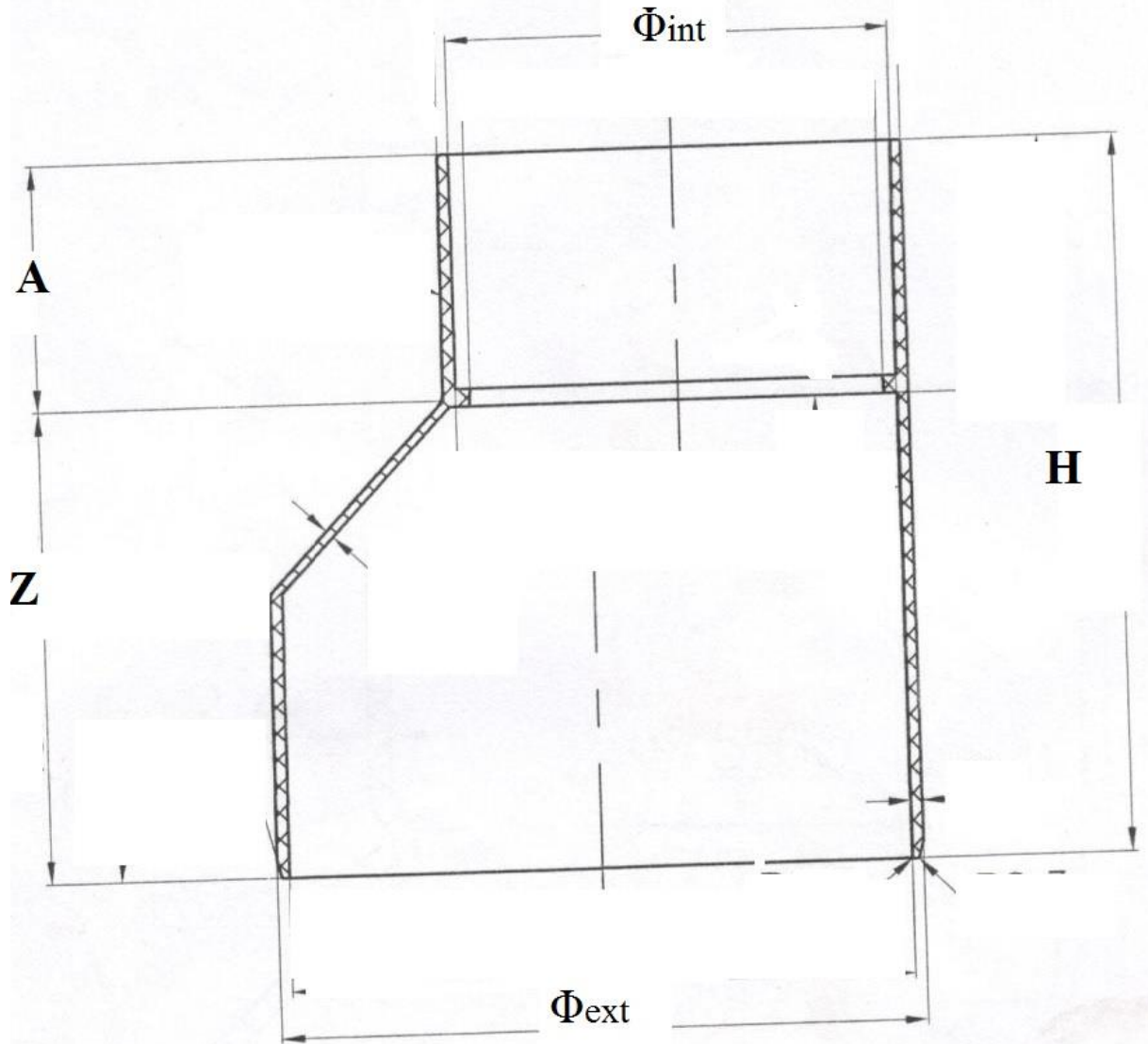


Format	Φ _{in}	Φ _{ext}	H	A	Z
Té 75	80,48	75,45	94,87	46,28	57,74
Té 110	110,50	110,00	121,43	53,90	72,67
Té 125	131,00	125,00	143,10	73,00	73,90



FICHE TECHNIQUE RACORD : COUDE TE REDUCTION

RACCORD PVC REDUCTION



Format	Φ_{int}	Φ_{ext}	H	A	Z
Réduction 110/75	75,50	110,00	122.12	43,00	79,12