

	Basic	Kiss	A (Dia)	B (W)	C	D	E	F (Bell Size)
X2 107	●	●	28	24	4,5	23,5	27,5	107
X2 110	●	●	28	24	4,5	23,5	27,5	110
X2 112	●	●	28	24	4,5	23,5	27,5	112
X2 120A	●	●	36	32,5	6	31	36	120
X2 120B	●	●	28	24	6	31	36	120
X2 120C			28	24	6	31	36	120
X2 125A	●	●	28	24	6	31	36	125
X2 125B		●	28	24	0	26	28	125
X2 130	●	●	28	24	6	31	36	130
X2 134A		●	36	32,5	6	31	36	134
X2 134B		●	28	24	6	31	36	134
X2 135 A		●	36	32,5	6	31	36	135
X2 135 B		●	30	26	12	36	41	135
X2 135 C			28	24	6,90mm	36,40mm	39,30mm	135
X4 145		●	36	32,5	0	32	34,5	145
X4 150		●	30	26	0	32	34,5	150
X4 153B		●	36	32,5	15	36	40	152
X4 153C		●	28	24	6	31	37	153
X4 160A		●	36	32,5	8	37	40	160
X4 160B		●	40	36	8	37	40	160
X4 160C		●	44	40	8	37	40	160

A: Diameter from Clutch center hole

B: Width from Clutch center hole both side

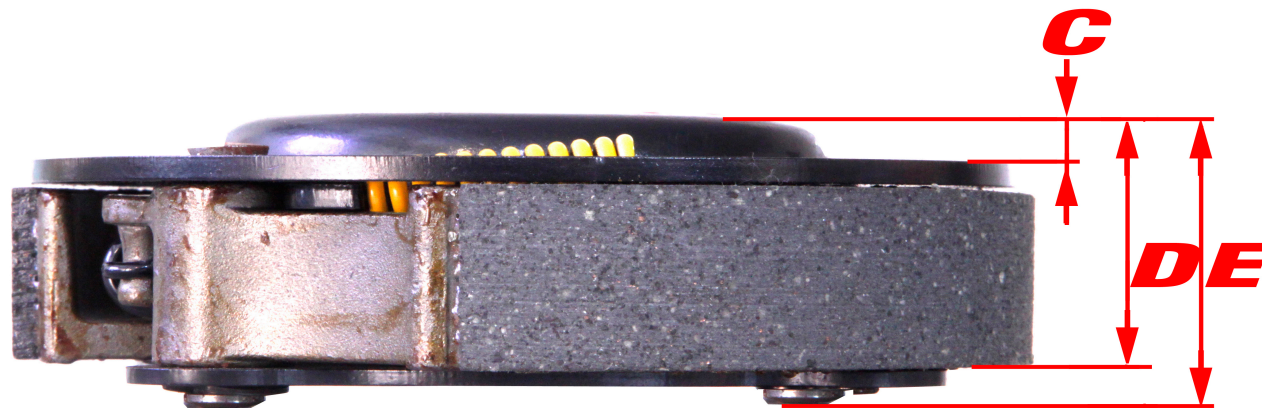
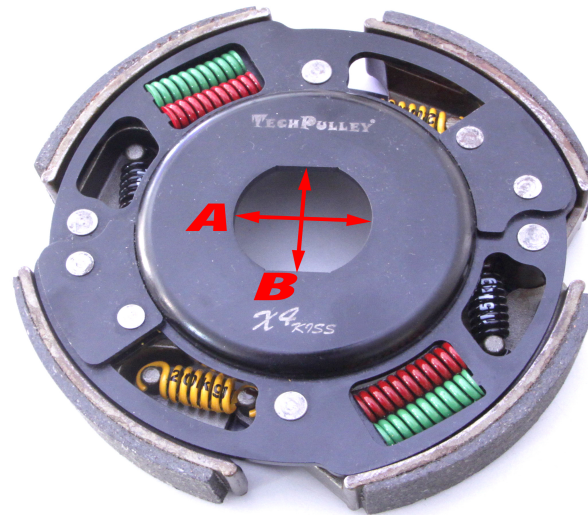
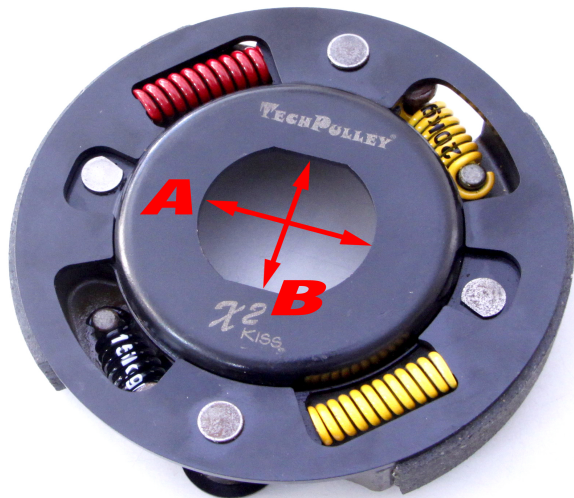
C: Height from Clutch 2 face, should be bigger or equal to STD

D: Height from Clutch upper face to Lining, should small or equal to STD

E: Total height for Clutch, should be smaller or equal to STD

F: is ID from STD Clutch bell

Unit: mm



Thickness of metal, stock clutch : 3,15mm