		state, Cowfold, West							
	Order Code		1+	10+	50+	100+	500+	1000+	2500+
E-Case A, S	ilver Anodized	EAS 120	4.44	4.00	3.78	3.67	3.55	3.51	3.33
Box Only		EAS 80	3.37	3.04	2.87	2.78	2.70	2.67	2.53
		EAS 40	2.28	2.05	1.94	1.88	1.83	1.80	1.71
E-Case A, B	lack Anodized	EAB120	7.56	6.81	6.43	6.24	6.05	5.97	5.67
Box Only		EAB 80	5.73	5.16	4.87	4.73	4.59	4.53	4.30
-		EAB 40	3.88	3.49	3.30	3.20	3.10	3.07	2.91
-Case B S	ilver Anodized	EBS 220	9.72	8.75	8.27	8.02	7.78	7.68	7.29
Box Only	iivei Ailouizeu	EBS 160	7.42	6.68	6.31	6.12	5.94	5.86	5.56
JOX Offing		EBS 80	4.32	3.89	3.67	3.57	3.46	3.41	3.24
F-Case B B	lack Anodized	EBB 220	16.54	14.88	14.06	13.64	13.23	13.06	12.40
Box Only		EBB 160	12.60	11.34	10.71	10.40	10.08	9.96	9.45
,		EBB 80	7.34	6.61	6.24	6.06	5.87	5.80	5.51
	ilver Anodized	ECS 220	11.19	10.07	9.51	9.23	8.95	8.84	8.39
Box Only		ECS 160	8.45	7.60	7.18	6.97	6.76	6.67	6.33
		ECS 80	4.87	4.39	4.14	4.02	3.90	3.85	3.65
	lack Anodized	ECB 220	19.03	17.13	16.17	15.70	15.22	15.03	14.27
Box Only		ECB 160	14.35	12.92	12.20	11.84	11.48	11.34	10.77
		ECB 80	8.28	7.45	7.04	6.83	6.62	6.54	6.21
E-Case D. S	ilver Anodized	EDS 220	20.70	18.63	17.60	17.08	16.56	16.36	15.53
Box Only		EDS160	15.63	14.07	13.29	12.90	12.51	12.35	11.73
· · · j		EDS80	9.01	8.11	7.66	7.43	7.21	7.12	6.76
E-Case D. B	lack Anodized	EDB 220	31.08	27.97	26.42	25.64	24.86	24.55	23.31
Box Only		EDB160	23.22	20.90	19.74	19.16	18.57	18.34	17.41
,		EDB80	12.87	11.58	10.94	10.61	10.29	10.16	9.65
inc-Lug Sil	ver Anodized	LSS 80	0.66	0.60	0.56	0.55	0.53	0.52	0.50
ınc-Lug, Sıı single)	ver Anodized	LSS 40	0.66	0.60	0.56	0.55	0.53	0.52	0.50
Special kit (p	nair)	MTS40	1.94	1.75	1.65	1.60	1.55	1.53	1.46
	ack Anodized	LSB 80	1.25	1.12	1.06	1.03	1.00	0.98	0.93
_inc-Lug, ы (single)	SON / HIDUIZEU	LSB 40	0.92	0.82	0.78	0.75	0.73	0.98	0.69
(J.1.1910 <i>)</i>		LOD TO	0.02	0.02	5.75	0.70	3.73	5.72	3.00
End Plates	Natural Finish	PAN 1	0.40	0.36	0.34	0.33	0.32	0.31	0.30
		PBN 1	0.51	0.46	0.43	0.42	0.41	0.40	0.38
		PCN 1	0.64	0.58	0.54	0.53	0.51	0.51	0.48
		PDN 1	1.50	1.35	1.27	1.24	1.20	1.18	1.12
				_	_	_		_	
	Black Anodized	PAB1,PAS1	0.86	0.77	0.73	0.71	0.69	0.68	0.64
	Siver Anodized	PBB1,PBS1	1.06	0.95	0.90	0.87	0.85	0.84	0.79
		PCB1,PCS1	1.27	1.14	1.08	1.05	1.01	1.00	0.95
		PDB1,PDS1	2.70	2.43	2.30	2.23	2.16	2.13	2.03
Bezels	Black	ZAB1	0.51	0.46	0.43	0.42	0.41	0.40	0.38
- 5-510		ZBB1	0.66	0.60	0.56	0.55	0.53	0.52	0.50
		ZCB1	0.90	0.81	0.77	0.75	0.72	0.71	0.68
		ZDB1	1.32	1.19	1.12	1.09	1.06	1.05	0.99
	Silver Paint	ZCS!	1.32	1.19	1.12	1.09	1.06	1.05	0.99
		ZDS1	1.79	1.61	1.52	1.47	1.43	1.41	1.34
011 C 1		054.4	4 40	4.00	4.04	4 4-	4 4 4	4.40	4.0=
Sasket Set	. + 0 week	GEA 1	1.42	1.28	1.21	1.17	1.14	1.12	1.07
pair gaskets	s + 8 washers)	GEB 1	2.18	1.96	1.86	1.80	1.75	1.72	1.64
		GEC 1 GED 1	2.56 3.81	2.30 3.43	2.17 3.24	2.11 3.15	2.05 3.05	2.02 3.01	1.92 2.86
		GED I	3.01	3.43	3.24	3.13	3.03	3.01	∠.00
Dink-Sink		DS 22	0.55	0.50	0.47	0.45	0.44	0.44	0.41
Dink-Sink Fi	tting Kit	FK DS	0.19	0.17	0.16	0.15	0.15	0.15	0.14
	_								
	e self tapping screws								
Pack of 400		SC 400	9.26	8.33	7.87	7.64	7.41	7.32	6.95
Pack of 8, S		SC 8	0.29	0.26	0.24	0.24	0.23	0.23	0.21
Pack of 400		SCB 400	9.83	8.85	8.36	8.11	7.87	7.77	7.38
Pack of 8, B	lack	SCB 8	0.31	0.28	0.26	0.25	0.25	0.24	0.23
//3x10 T∩P	X threadforming scr	ews for end plates							
Pack of 400.		SCT 400	18.52	16.67	15.74	15.28	14.82	14.63	13.89
		SCT 400	0.61	0.55	0.52	0.50	0.49	0.48	0.45
29CK 012 >					18.30	17.76	17.23	17.01	16.15
Pack of 8, S Pack of 400,	Black	SCTB 400	21.53	19.38	ייוב. חו	17.70	1//23	17 (11	יבו מו