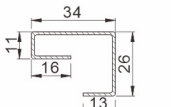
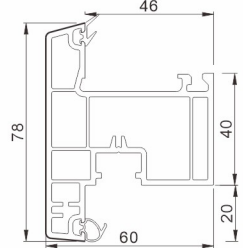


P60 Series

P60-WKS-R

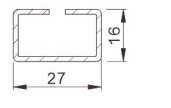
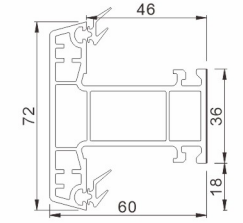
W/M:1.330kg/m
e Value:40.14
I Value:2.87*10⁵



GC26*34		
Thickness [mm]	I value ly[cm ⁴]	M/W [kg/m]
1.5	2.38	1.104
2.0	3.01	1.440

P60-ZT-X-R

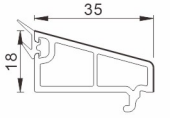
W/M:1.195kg/m
e Value:36
I Value:2.22*10⁵



GC27*16		
Thickness [mm]	I value ly[cm ⁴]	M/W [kg/m]
1.5	1.09	0.870
2.0	1.37	1.131

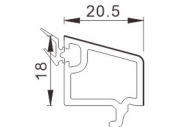
P60-DY-R

W/M:0.323kg/m



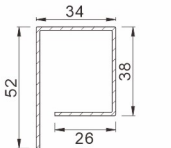
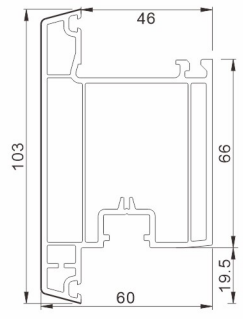
P60-SY-R

W/M:0.232kg/m



P60-MS-R

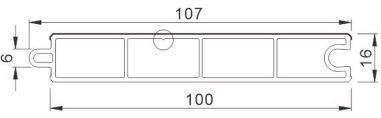
W/M:1.578kg/m
e Value:52.6
I Value:7.02*10⁵



GC52*34		
Thickness [mm]	I value ly[cm ⁴]	M/W [kg/m]
1.5	5.77	1.711
2.0	7.49	2.256

P50-MB(I)

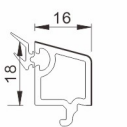
W/M:0.659kg/m



P60 Series

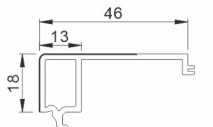
P60-SY(IV)-R

W/M:0.223kg/m



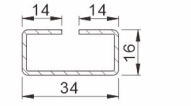
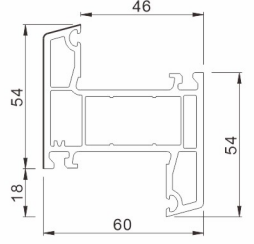
F-BYYT

W/M:0.269kg/m



P60-ZZT(B)

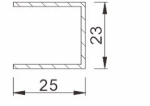
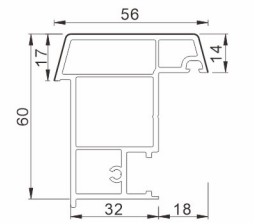
W/M:1.219kg/m
e Value:36.12
I Value:2.24*10⁵



GC34*16		
Thickness [mm]	I value ly[cm ⁴]	M/W [kg/m]
1.5	1.92	1.012
2.0	2.45	1.326

P60-FZT(3)

W/M:0.876kg/m
e Value:31.32
I Value:1.23*10⁵

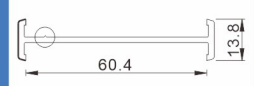


GC23*25		
Thickness [mm]	I value ly[cm ⁴]	M/W [kg/m]
1.5	0.97	0.82
2.0	1.22	1.08

Joint Series

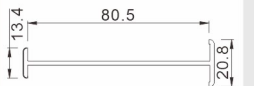
F60-PB

W/M:0.253kg/m



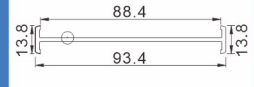
F80-PB

W/M:0.345kg/m



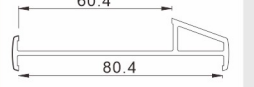
F88-PB

W/M:0.353kg/m



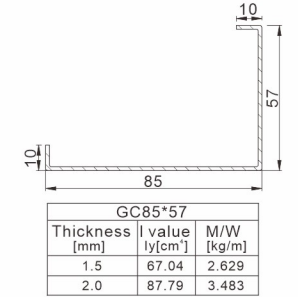
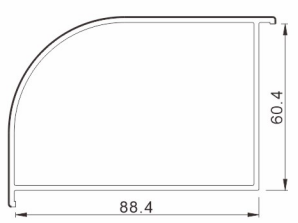
F60-80-PB

W/M:0.413kg/m



F60-88-ZJ

W/M:0.945kg/m

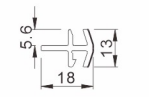


GC85*57		
Thickness [mm]	I value ly[cm ⁴]	M/W [kg/m]
1.5	67.04	2.629
2.0	87.79	3.483

Joint Series

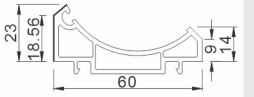
F-GMT

W/M:0.112kg/m



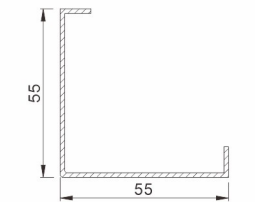
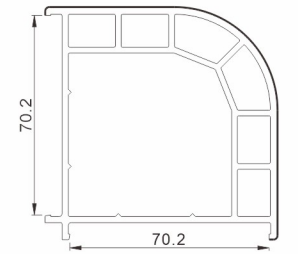
F-WXZJ

W/M:0.517kg/m



F70-ZJ

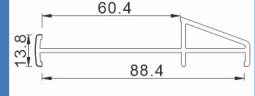
W/M:1.657kg/m



GC55*55		
Thickness [mm]	I value ly[cm ⁴]	M/W [kg/m]
1.5	10.82	1.47
2.0	14.20	1.94

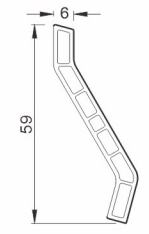
F60-88-PB

W/M:0.447kg/m



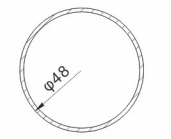
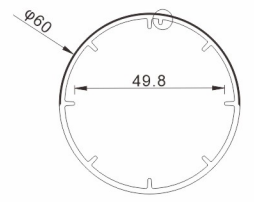
F-DBYP(I)

W/M:0.297kg/m



F-YG

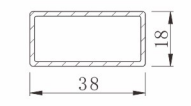
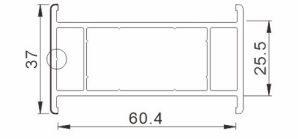
W/M:0.568kg/m



Gφ48		
Thickness [mm]	I value ly[cm ⁴]	M/W [kg/m]
1.5	5.93	1.720
2.0	7.66	2.269

F60-PG

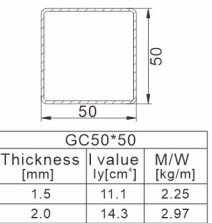
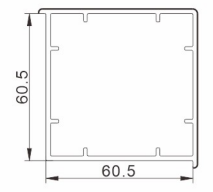
W/M:0.687kg/m



GC38*18		
Thickness [mm]	I value ly[cm ⁴]	M/W [kg/m]
1.5	2.85	1.245
2.0	3.62	1.626

F60-ZJ(II)

W/M:0.839kg/m



GC50*50		
Thickness [mm]	I value ly[cm ⁴]	M/W [kg/m]
1.5	11.1	2.25
2.0	14.3	2.97

Contact Us

TECTONA BUSINESS SOLUTIONS

8008001947 9100252627

Tectonabs@gmail.com



UPVC
PROFILES
MANUAL



Suddenly you will find,
what you are looking for uPVC profile,
you can find all in Green Plast !





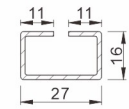
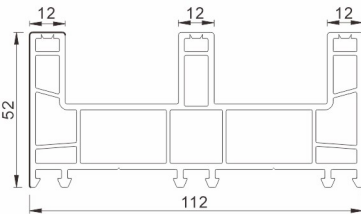
Company Profile

Free from lead (Pb) and other hazardous substances, and approved for green building concept, GreenPlast systems are designed for India climate conditions and are manufactured and tested conforming to BS EN12608. GreenPlast systems are designed and developed for a wide range of glass size varying from 5mm to 42mm. GreenPlast systems are a superior substitute for the conventional wooden frames taking into account the cost, strength, beauty, precision and ecology. Doors & Windows made of GreenPlast engineered profile system, don't let Heat, Cold, Sound and dust enter your home.

T88 Series

T112-K

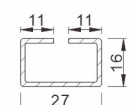
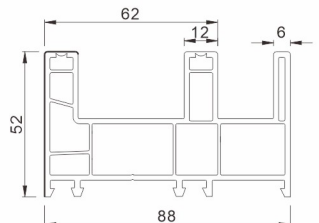
W/M:1.653kg/m
e Value:28.18
I Value:2.6*10⁵



GC27*16		
Thickness [mm]	I value ly[cm ⁴]	M/W [kg/m]
1.5	1.12	0.880
2.0	1.39	1.140

T88-PK(J)

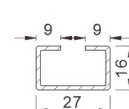
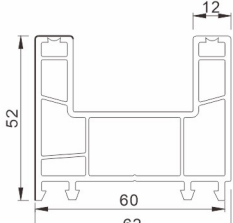
W/M:1.322kg/m
e Value:27.28
I Value:2.03*10⁵



GC27*16		
Thickness [mm]	I value ly[cm ⁴]	M/W [kg/m]
1.5	1.12	0.880
2.0	1.39	1.140

T60-KB

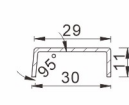
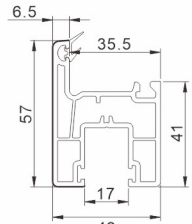
W/M:1.025kg/m
e Value:27.65
I Value:1.52*10⁵



GC27*16		
Thickness [mm]	I value ly[cm ⁴]	M/W [kg/m]
1.5	1.11	0.833
2.0	1.38	1.077

T88-S-R

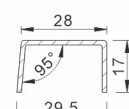
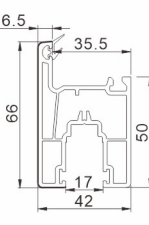
W/M:0.846kg/m
e Value:32.76
I Value:1.18*10⁵



GC29*11		
Thickness [mm]	I value ly[cm ⁴]	M/W [kg/m]
1.5	0.86	0.565
2.0	1.09	0.737

T95-S-R

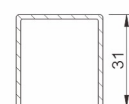
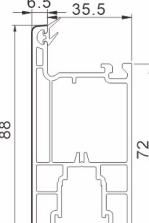
W/M:0.954kg/m
e Value:37.32
I Value:1.86*10⁵



GC28*17		
Thickness [mm]	I value ly[cm ⁴]	M/W [kg/m]
1.5	1.14	0.694
2.0	1.44	0.910

T-MS-R

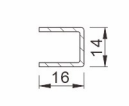
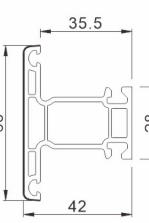
W/M:1.192kg/m
e Value:49.65
I Value:4.62*10⁵



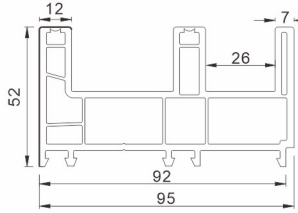
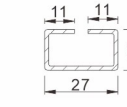
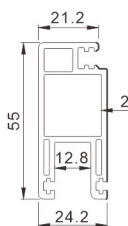
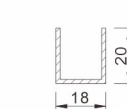
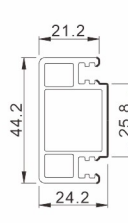
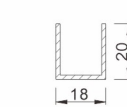
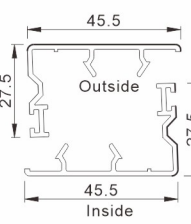
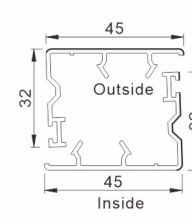
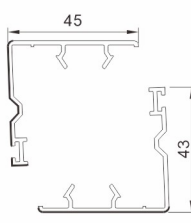
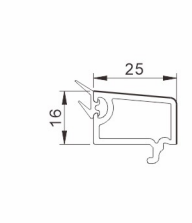
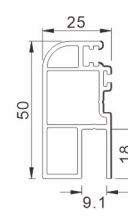
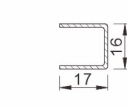
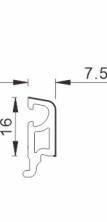
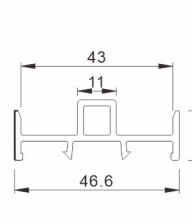
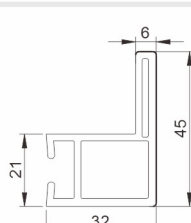
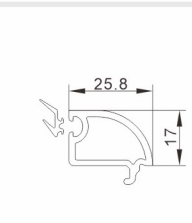
GC29*31		
Thickness [mm]	I value ly[cm ⁴]	M/W [kg/m]
1.5	1.97	1.034
2.0	2.52	1.363

T88-ST-R

W/M:0.741kg/m
e Value:30
I Value:0.89*10⁵



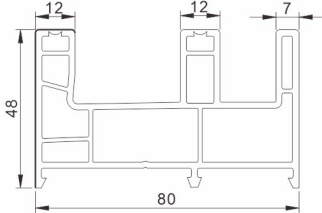
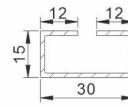
GC14*16		
Thickness [mm]	I value ly[cm ⁴]	M/W [kg/m]
1.5	0.20	0.505
2.0	1.25	0.656

T95-K(B) W/M:1.706kg/m e Value:27.26 I Value:2.40*10⁵		 <table><tr><th colspan="3">GC27*15</th></tr><tr><th>Thickness [mm]</th><th>I value ly[cm⁴]</th><th>M/W [kg/m]</th></tr><tr><td>1.5</td><td>1.07</td><td>0.856</td></tr><tr><td>2.0</td><td>1.33</td><td>1.108</td></tr></table>	GC27*15			Thickness [mm]	I value ly[cm ⁴]	M/W [kg/m]	1.5	1.07	0.856	2.0	1.33	1.108
GC27*15														
Thickness [mm]	I value ly[cm ⁴]	M/W [kg/m]												
1.5	1.07	0.856												
2.0	1.33	1.108												
T95-SS W/M:0.613kg/m e Value:27.44 I Value:1.15*10⁵		 <table><tr><th colspan="3">GC18*20</th></tr><tr><th>Thickness [mm]</th><th>I value ly[cm⁴]</th><th>M/W [kg/m]</th></tr><tr><td>1.5</td><td>0.45</td><td>0.647</td></tr><tr><td>2.0</td><td>0.56</td><td>0.847</td></tr></table>	GC18*20			Thickness [mm]	I value ly[cm ⁴]	M/W [kg/m]	1.5	0.45	0.647	2.0	0.56	0.847
GC18*20														
Thickness [mm]	I value ly[cm ⁴]	M/W [kg/m]												
1.5	0.45	0.647												
2.0	0.56	0.847												
T95-SST W/M:0.508kg/m e Value:22.1 I Value:0.69*10⁵		 <table><tr><th colspan="3">GC18*20</th></tr><tr><th>Thickness [mm]</th><th>I value ly[cm⁴]</th><th>M/W [kg/m]</th></tr><tr><td>1.5</td><td>0.45</td><td>0.647</td></tr><tr><td>2.0</td><td>0.56</td><td>0.847</td></tr></table>	GC18*20			Thickness [mm]	I value ly[cm ⁴]	M/W [kg/m]	1.5	0.45	0.647	2.0	0.56	0.847
GC18*20														
Thickness [mm]	I value ly[cm ⁴]	M/W [kg/m]												
1.5	0.45	0.647												
2.0	0.56	0.847												
T88-FBB(I) W/M:0.222kg/m		T95-FB(2) W/M:0.240kg/m 												
T-MFB(I) W/M:0.271kg/m		T88-DY-R W/M:0.267kg/m 												
T80-88-DSS W/M:0.465kg/m		 <table><tr><th colspan="3">GC16*17</th></tr><tr><th>Thickness [mm]</th><th>I value ly[cm⁴]</th><th>M/W [kg/m]</th></tr><tr><td>1.5</td><td>0.29</td><td>0.552</td></tr><tr><td>2.0</td><td>0.36</td><td>0.719</td></tr></table>	GC16*17			Thickness [mm]	I value ly[cm ⁴]	M/W [kg/m]	1.5	0.29	0.552	2.0	0.36	0.719
GC16*17														
Thickness [mm]	I value ly[cm ⁴]	M/W [kg/m]												
1.5	0.29	0.552												
2.0	0.36	0.719												
T88-SY(I) W/M:0.125kg/m		T88-SSLJ W/M:0.310kg/m 												
F-SSG W/M:0.541kg/m		P70-SY-R W/M:0.283kg/m 												

T80 Series

CF-T80-PK(I)

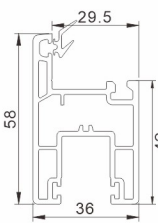
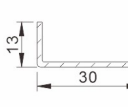
W/M:1.176kg/m

GC14*30		
Thickness [mm]	I value ly[cm ⁴]	M/W [kg/m]
1.5	1.52	0.929
2.0	1.91	1.207

CF-T60-S-R

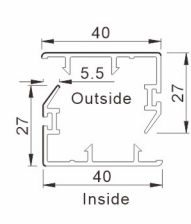
W/M:0.785kg/m

GC13*30		
Thickness [mm]	I value ly[cm ⁴]	M/W [kg/m]
1.5	1.12	0.633
2.0	1.41	0.830

T80-FBB(I)

W/M:0.192kg/m



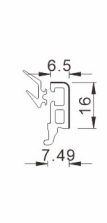
T80-DY-R

W/M:0.226kg/m



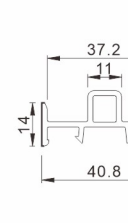
T80-SY-R

W/M:0.164kg/m



T80-SSLJ(I)

W/M:0.279kg/m



P60 Series

P60-K-X-R

W/M:1.042kg/m
e Value:34.02
I Value:1.54*10⁵

GC27*19		
Thickness [mm]	I value ly[cm ⁴]	M/W [kg/m]
1.5	1.19	0.877
2.0	1.50	1.146

P60-GDK-D-R

W/M:0.799kg/m
e Value:27.52
I Value:0.66*10⁵

GC27*8		
Thickness [mm]	I value ly[cm ⁴]	M/W [kg/m]
1.5	0.64	0.654
2.0	0.8	0.848