



Application	Application	Application	Application
DWG No. 010402	DWG No. 0416	DWG No. 25A001	DWG No. 25A002
Thickness $\delta = 1.55$	Thickness $\delta = 1.0$	Thickness $\delta = 1.2$	Thickness $\delta = 1.4$
T.W. 0.826kg/m	T.W. 0.179kg/m	T.W. 0.292kg/m	T.W. 0.236kg/m
Application	Application	Application	Application
DWG No. 25A003	DWG No. 25A004	DWG No. 25A005	DWG No. 25A006
Thickness $\delta = 1.2$	Thickness $\delta = 1.2$	Thickness $\delta = 1.2$	Thickness $\delta = 1.2$
T.W. 0.515kg/m	T.W. 0.425kg/m	T.W. 0.520kg/m	T.W. 0.399kg/m
Application	Application	Application	Application
DWG No. 25A007	DWG No. 25A008	DWG No. GC095	DWG No. GL64001
Thickness $\delta = 1.0$	Thickness $\delta = 0.8$	Thickness $\delta = 3.18$	Thickness $\delta = 1.1$
T.W. 0.434kg/m	T.W. 0.158kg/m	T.W. 2.517kg/m	T.W. 0.572kg/m
Application	Application	Application	Application
DWG No. GL64002	DWG No. GL64003	DWG No. GL64004	DWG No. GL64005
Thickness $\delta = 1.1$	Thickness $\delta = 0.9$	Thickness $\delta = 0.9$	Thickness $\delta = 1.0$
T.W. 0.55kg/m	T.W. 0.290kg/m	T.W. 0.357kg/m	T.W. 0.411kg/m
Application	Application	Application	Application
DWG No. GL64006	DWG No. GL64007	DWG No. GL64008	DWG No. GL64010
Thickness $\delta = 1.2$	Thickness $\delta = 1.3$	Thickness $\delta = 1.3$	Thickness $\delta = 1.2$
T.W. 0.464kg/m	T.W. 0.931kg/m	T.W. 0.579kg/m	T.W. 0.687kg/m



Application	Application	Application	Application
DWG No. GL64011	DWG No. GL64012	DWG No. GL64013	DWG No. GL64014
Thickness $\delta = 1.2$	Thickness $\delta = 1.2$	Thickness $\delta = 1.0$	Thickness $\delta = 1.0$
T.W. 0.629kg/m	T.W. 0.509kg/m	T.W. 0.398kg/m	T.W. 0.345kg/m
Application	Application	Application	Application
DWG No. GL64015	DWG No. GL64016	DWG No. GL64017	DWG No. GL64018
Thickness $\delta = 1.4$	Thickness $\delta = 0.9$	Thickness $\delta = 0.9$	Thickness $\delta = 1.0$
T.W. 0.701kg/m	T.W. 0.167kg/m	T.W. 0.188kg/m	T.W. 0.315kg/m
Application	Application	Application	Application
DWG No. GL64019	DWG No. GL64020	DWG No. GL64021	DWG No. GL64022
Thickness $\delta = 0.9$	Thickness $\delta = 0.8$	Thickness $\delta = 0.75$	Thickness $\delta = 1.1$
T.W. 0.120kg/m	T.W. 0.305kg/m	T.W. 0.122kg/m	T.W. 0.126kg/m
Application	Application	Application	Application
DWG No. GL64023	DWG No. GL64024	DWG No. GL64025	DWG No. GL64026
Thickness $\delta = 1.1$	Thickness $\delta = 0.8$	Thickness $\delta = 0.9$	Thickness $\delta = 1.0$
T.W. 0.143kg/m	T.W. 0.177kg/m	T.W. 0.403kg/m	T.W. 0.659kg/m
Application	Application	Application	Application
DWG No. GL64027	DWG No. GL64028	DWG No. GL64029	DWG No. GL64030
Thickness $\delta = 1.1$	Thickness $\delta = 1.1$	Thickness $\delta = 1.1$	Thickness $\delta = 1.1$
T.W. 0.773kg/m	T.W. 0.454kg/m	T.W. 0.480kg/m	T.W. 0.489kg/m



1	Application	---	Application	---	Application	---	Application	---
	DWG No.	GL64031	DWG No.	GL64032	DWG No.	GL64033	DWG No.	GL64034
	Thickness	$\delta = 1.2$	Thickness	$\delta = 1.1$	Thickness	$\delta = 1.4$	Thickness	$\delta = 1.2$
	T.W.	0.466kg/m	T.W.	0.442kg/m	T.W.	0.995kg/m	T.W.	0.715kg/m
2	Application	---	Application	---	Application	---	Application	---
	DWG No.	GL64036	DWG No.	GL64037	DWG No.	GL64038	DWG No.	GL64039
	Thickness	$\delta = 1.2$	Thickness	$\delta = 1.2$	Thickness	$\delta = 1.7$	Thickness	$\delta = 1.6$
	T.W.	0.658kg/m	T.W.	0.588kg/m	T.W.	0.603kg/m	T.W.	0.702kg/m
3	Application	---	Application	---	Application	---	Application	---
	DWG No.	GL64040	DWG No.	GL64041	DWG No.	GL64042	DWG No.	GL64043
	Thickness	$\delta = 0.9$	Thickness	$\delta = 1.0$	Thickness	$\delta = 1.0$	Thickness	$\delta = 1.0$
	T.W.	0.224kg/m	T.W.	0.528kg/m	T.W.	0.169kg/m	T.W.	1.278kg/m
4	Application	---	Application	---	Application	---	Application	---
	DWG No.	GL64043	DWG No.	GL64044	DWG No.	GL64046	DWG No.	GL64045
	Thickness	$\delta = 1.0$	Thickness	$\delta = 1.0$	Thickness	$\delta = 1.5$	Thickness	$\delta = 1.2$
	T.W.	0.261kg/m	T.W.	0.424kg/m	T.W.	1.278kg/m	T.W.	0.766kg/m
5	Application	---	Application	---	Application	---	Application	---
	DWG No.	GL64045	DWG No.	GL64047	DWG No.	GL64045	DWG No.	GL64047
	Thickness	$\delta = 1.2$	Thickness	$\delta = 1.0$	Thickness	$\delta = 1.1$	Thickness	$\delta = 1.1$
	T.W.	0.766kg/m	T.W.	0.196kg/m	T.W.	0.372kg/m	T.W.	0.319kg/m

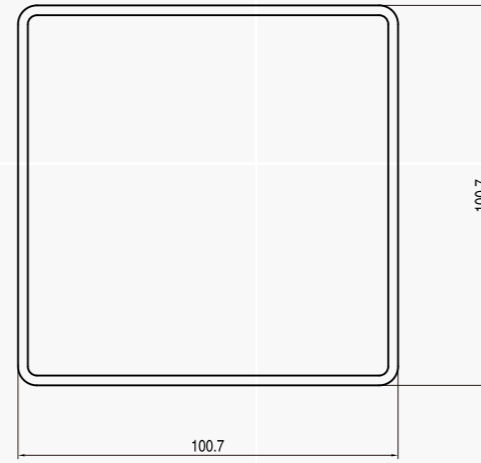
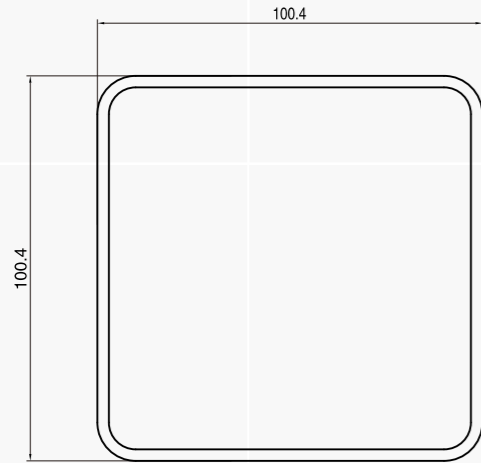


1	Application	---	Application	---	Application	---	Application	---
	DWG No.	GL64048	DWG No.	GL64049	DWG No.	GL64050	DWG No.	GL64051
	Thickness	$\delta = 1.0$	Thickness	$\delta = 1.5$	Thickness	$\delta = 1.0$	Thickness	$\delta = 0.9$
	T.W.	0.333kg/m	T.W.	1.154kg/m	T.W.	0.314kg/m	T.W.	0.381kg/m
2	Application	---	Application	---	Application	---	Application	---
	DWG No.	GL64052	DWG No.	GL64053	DWG No.	GL64054	DWG No.	GL64055
	Thickness	$\delta = 1.0$	Thickness	$\delta = 1.3$	Thickness	$\delta = 1.3$	Thickness	$\delta = 1.3$
	T.W.	0.540kg/m	T.W.	1.055kg/m	T.W.	0.761kg/m	T.W.	0.857kg/m
3	Application	---	Application	---	Application	---	Application	---
	DWG No.	GL64056	DWG No.	GL64057	DWG No.	GL64058	DWG No.	GL64059
	Thickness	$\delta = 1.0$	Thickness	$\delta = 1.3$	Thickness	$\delta = 1.2$	Thickness	$\delta = 1.3$
	T.W.	0.622kg/m	T.W.	1.232kg/m	T.W.	0.236kg/m	T.W.	0.806kg/m
4	Application	---	Application	---	Application	---	Application	---
	DWG No.	GL64060	DWG No.	GL64062	DWG No.	GL64063	DWG No.	GL64064
	Thickness	$\delta = 2.0$	Thickness	$\delta = 1.1$	Thickness	$\delta = 1.1$	Thickness	$\delta = 1.1$
	T.W.	0.519kg/m	T.W.	0.281kg/m	T.W.	0.332kg/m	T.W.	0.319kg/m
5	Application	---	Application	---	Application	---	Application	---
	DWG No.	GL64065	DWG No.	GL64065	DWG No.	GL64065	DWG No.	GL64065
	Thickness	$\delta = 1.1$	Thickness	$\delta = 1.1$	Thickness	$\delta = 1.1$	Thickness	$\delta = 1.1$
	T.W.	0.372kg/m	T.W.	0.372kg/m	T.W.	0.372kg/m	T.W.	0.372kg/m



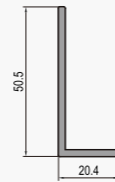
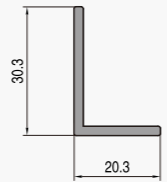
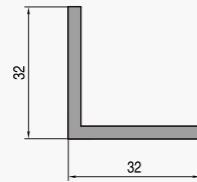
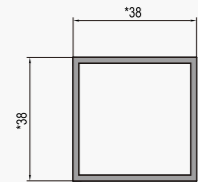
Application	---	Application	---
DWG No.	010662	DWG No.	010720
Thickness	$\delta = 3.0$	Thickness	$\delta = 2.6$
T.W.	3.049kg/m	T.W.	2.720kg/m

1



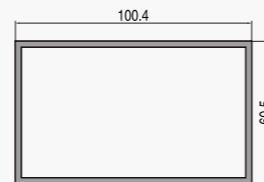
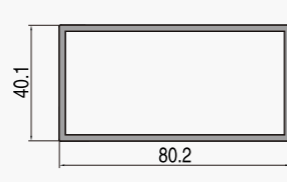
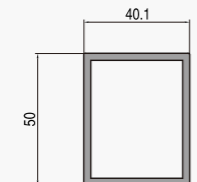
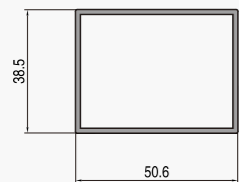
Application	---	Application	---	Application	---	Application	---
DWG No.	010722	DWG No.	030619	DWG No.	030732	DWG No.	030733
Thickness	$\delta = 1.7$	Thickness	$\delta = 3.0$	Thickness	$\delta = 2.1$	Thickness	$\delta = 2.2$
T.W.	0.669kg/m	T.W.	0.496kg/m	T.W.	0.275kg/m	T.W.	0.409kg/m

2



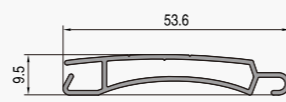
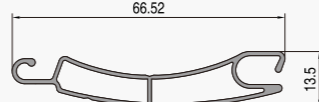
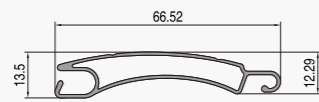
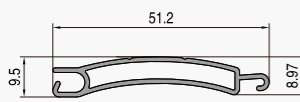
Application	---	Application	---	Application	---	Application	---
DWG No.	050791	DWG No.	050817	DWG No.	050818	DWG No.	050863
Thickness	$\delta = 1.4$	Thickness	$\delta = 2.5$	Thickness	$\delta = 2.0$	Thickness	$\delta = 2.40$
T.W.	0.654kg/m	T.W.	1.153kg/m	T.W.	1.260kg/m	T.W.	2.031kg/m

3



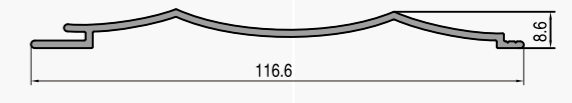
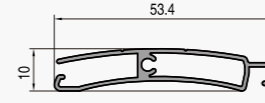
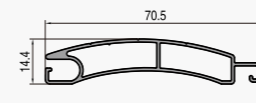
Application	---	Application	---	Application	---	Application	---
DWG No.	JZ261	DWG No.	JZ263	DWG No.	JZ263-A	DWG No.	JZ317
Thickness	$\delta = 1.1$	Thickness	$\delta = 0.9$	Thickness	$\delta = 0.9$	Thickness	$\delta = 1.0$
T.W.	0.330kg/m	T.W.	0.401kg/m	T.W.	0.413kg/m	T.W.	0.325kg/m

4



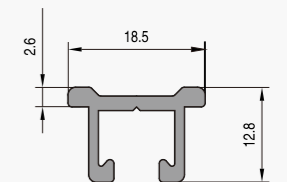
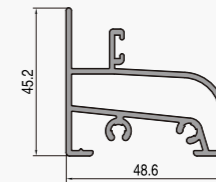
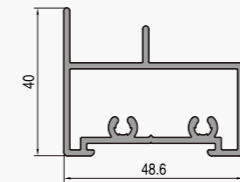
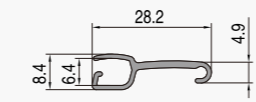
Application	---	Application	---	Application	---
DWG No.	JZ318	DWG No.	JZ321	DWG No.	WF001
Thickness	$\delta = 1.0$	Thickness	$\delta = 1.0$	Thickness	$\delta = 1.7$
T.W.	0.488kg/m	T.W.	0.345kg/m	T.W.	0.596kg/m

1



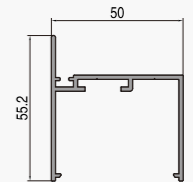
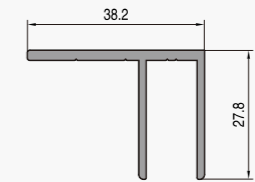
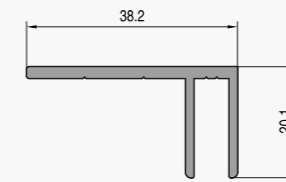
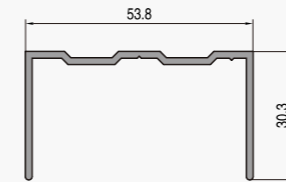
Application	---	Application	---	Application	---	Application	---
DWG No.	JZ322	DWG No.	WF002	DWG No.	WF003	DWG No.	WF004
Thickness	$\delta = 1.0$	Thickness	$\delta = 1.5$	Thickness	$\delta = 1.5$	Thickness	---
T.W.	0.163kg/m	T.W.	0.832kg/m	T.W.	0.890kg/m	T.W.	0.202kg/m

2



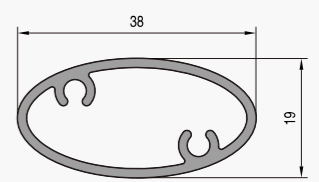
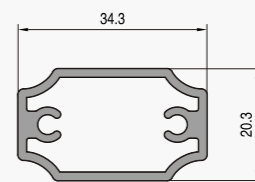
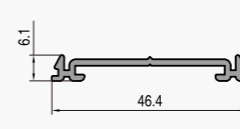
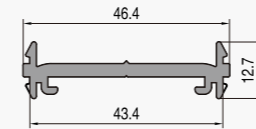
Application	---	Application	---	Application	---	Application	---
DWG No.	WF005	DWG No.	WF006	DWG No.	WF007	DWG No.	WF008
Thickness	$\delta = 1.5$	Thickness	---	Thickness	---	Thickness	$\delta = 1.5$
T.W.	0.462kg/m	T.W.	0.361kg/m	T.W.	0.424kg/m	T.W.	0.658kg/m

3



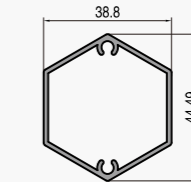
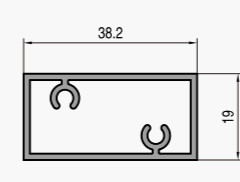
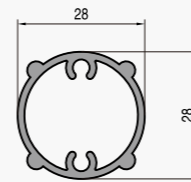
Application	---	Application	---	Application	---	Application	---
DWG No.	WF009	DWG No.	WF010	DWG No.	WF011	DWG No.	WF012
Thickness	---	Thickness	---	Thickness	$\delta = 1.5$	Thickness	$\delta = 1.4$
T.W.	0.495kg/m	T.W.	0.265kg/m	T.W.	0.495kg/m	T.W.	0.407kg/m

4



Application	---	Application	---	Application	---
DWG No.	WF013	DWG No.	WF014	DWG No.	WF015
Thickness	---	Thickness	$\delta = 1.4$	Thickness	$\delta = 1.4$
T.W.	0.486kg/m	T.W.	0.508kg/m	T.W.	0.548kg/m

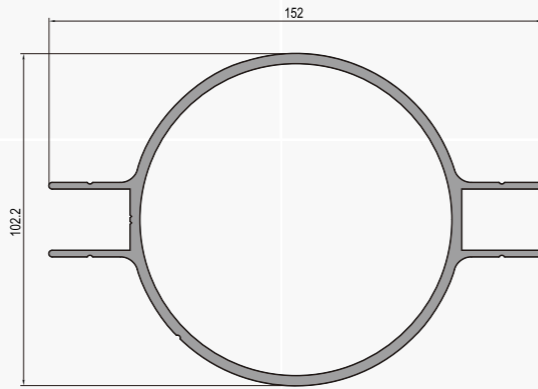
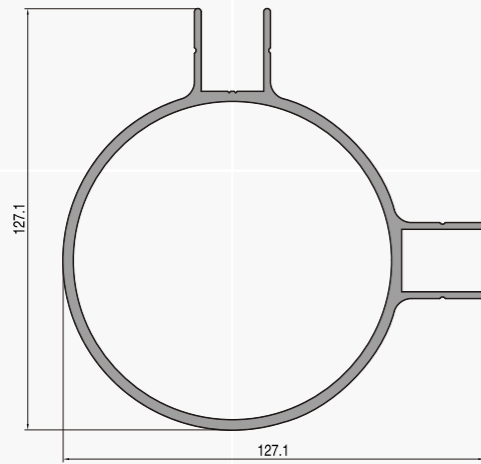
5





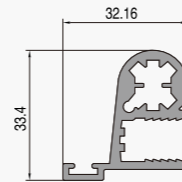
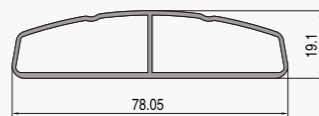
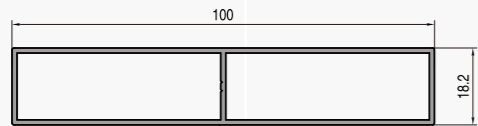
Application	---	Application	---
DWG No.	WF017	DWG No.	WF018
Thickness	---	Thickness	---
T.W.	3.112kg/m	T.W.	3.111kg/m

1



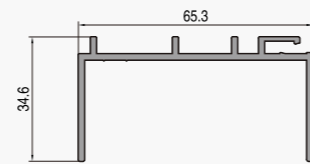
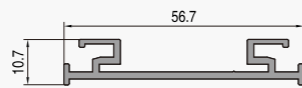
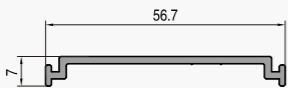
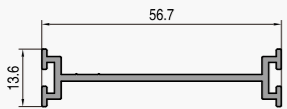
Application	---	Application	---	Application	---
DWG No.	WF016	DWG No.	WF019	DWG No.	WF020
Thickness	$\delta = 1.2$	Thickness	---	Thickness	---
T.W.	0.803kg/m	T.W.	0.686kg/m	T.W.	0.712kg/m

2



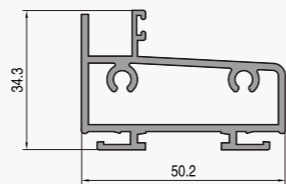
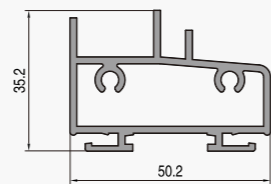
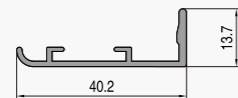
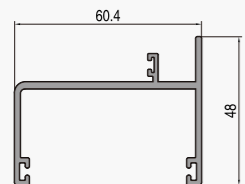
Application	---	Application	---	Application	---	Application	---
DWG No.	WF021	DWG No.	WF022	DWG No.	WF023	DWG No.	WF024
Thickness	---	Thickness	$\delta = 1.7$	Thickness	---	Thickness	---
T.W.	0.382kg/m	T.W.	0.318kg/m	T.W.	0.420kg/m	T.W.	0.675kg/m

3

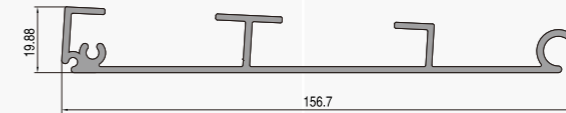
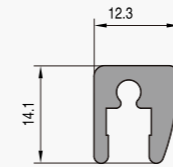


Application	---	Application	---	Application	---	Application	---
DWG No.	WF025	DWG No.	WF026	DWG No.	WF027	DWG No.	WF028
Thickness	---	Thickness	---	Thickness	$\delta = 1.6$	Thickness	$\delta = 1.6$
T.W.	0.834kg/m	T.W.	0.250kg/m	T.W.	0.928kg/m	T.W.	0.896kg/m

4

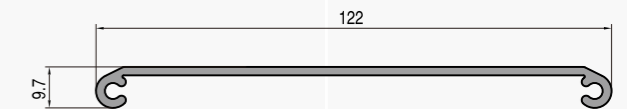
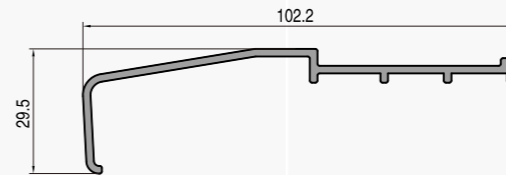


Application	---	Application	---	Application	---
DWG No.	WF029	DWG No.	WF030	DWG No.	---
Thickness	---	Thickness	$\delta = 1.8$	Thickness	---
T.W.	0.264kg/m	T.W.	1.399kg/m	T.W.	---



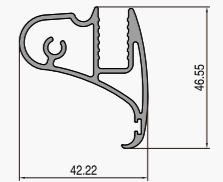
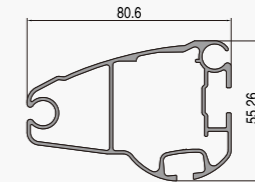
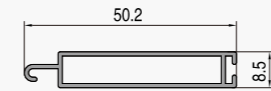
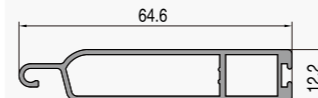
1

Application	---	Application	---	Application	---
DWG No.	WF031	DWG No.	WF032	DWG No.	---
Thickness	$\delta = 1.8$	Thickness	---	Thickness	---
T.W.	0.673kg/m	T.W.	0.785kg/m	T.W.	---



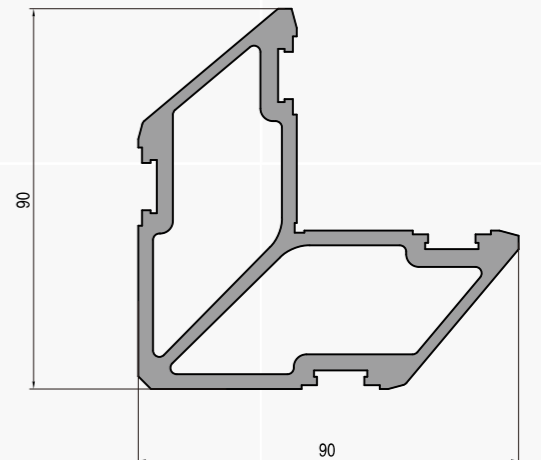
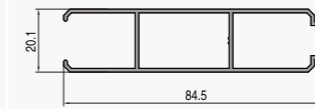
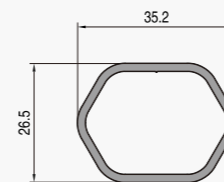
2

Application	---	Application	---	Application	---	Application	---
DWG No.	WF033	DWG No.	WF034	DWG No.	WF035	DWG No.	WF036
Thickness	$\delta = 1.2$	Thickness	$\delta = 1.0$	Thickness	$\delta = 1.2$	Thickness	$\delta = 1.6$
T.W.	0.520kg/m	T.W.	0.305kg/m	T.W.	1.322kg/m	T.W.	0.872kg/m



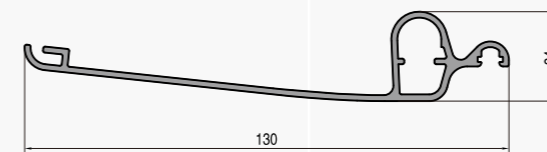
3

Application	---	Application	---	Application	---	Application	---
DWG No.	WF037	DWG No.	ZL-10019	DWG No.	ZL-10093	DWG No.	---
Thickness	$\delta = 1.7$	Thickness	$\delta = 1.2$	Thickness	$\delta = 3.5$	Thickness	---
T.W.	0.440kg/m	T.W.	0.726kg/m	T.W.	3.787kg/m	T.W.	---



4

Application	---	Application	---
DWG No.	ZL-10201	DWG No.	---
Thickness	$\delta = 1.6$	Thickness	---
T.W.	0.928kg/m	T.W.	---

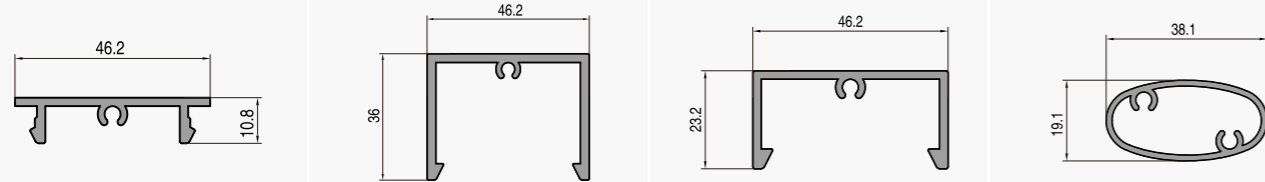


5



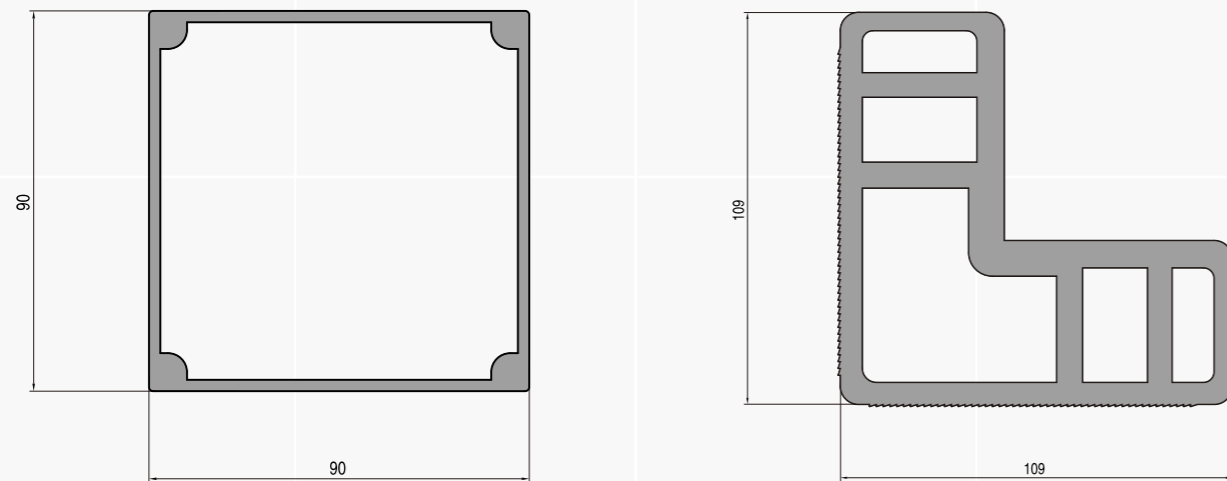
Application	DWG No.	Thickness	T.W.
ZL-8260	ZL-8261	ZL-8262	ZL-8263
$\delta = 2.0$	$\delta = 2.5$	$\delta = 2.0$	$\delta = 1.4$
0.412kg/m	0.838kg/m	0.564kg/m	0.407kg/m

1



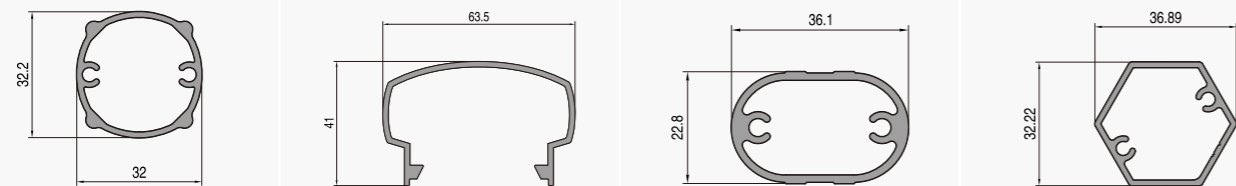
Application	DWG No.	Thickness	T.W.
ZL-8264	ZL-8267	$\delta = 2.7$	
2.936kg/m	9.814kg/m		

2



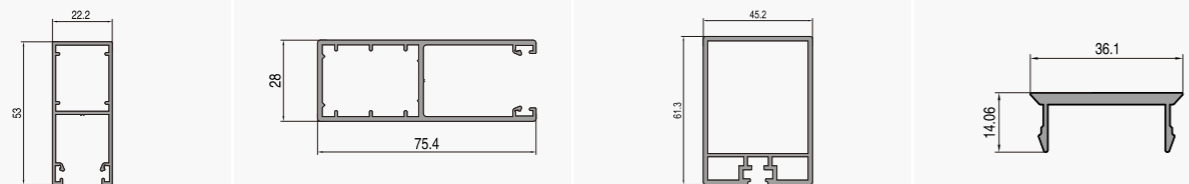
Application	DWG No.	Thickness	T.W.
ZL-8265	ZL-8266	ZL-8268	ZL-8269
$\delta = 1.4$	$\delta = 1.8$	$\delta = 1.4$	$\delta = 1.4$
0.517kg/m	0.748kg/m	0.499kg/m	0.476kg/m

3



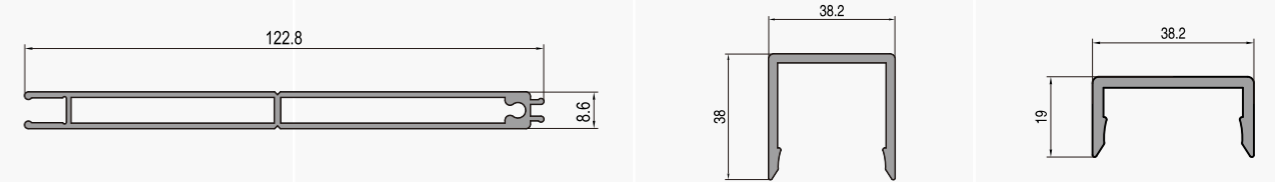
Application	DWG No.	Thickness	T.W.
ZL-8270	ZL-8271	ZL-8272	ZL-8274
$\delta = 1.2$	$\delta = 1.6$	$\delta = 1.8$	
0.527kg/m	0.962kg/m	1.235kg/m	0.342kg/m

4



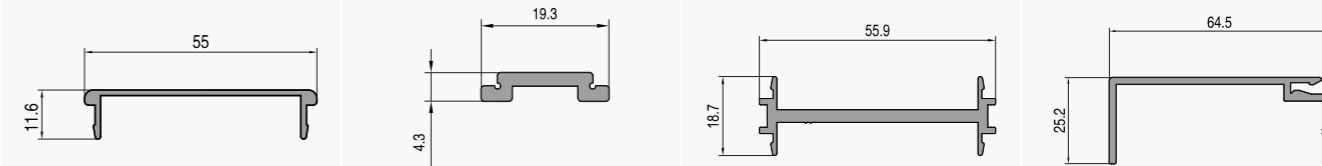
Application	DWG No.	Thickness	T.W.
ZL-8273	ZL-8275	ZL-8276	
$\delta = 1.2$	$\delta = 2.6$	$\delta = 2.6$	
0.896kg/m	0.767kg/m	0.495kg/m	

1



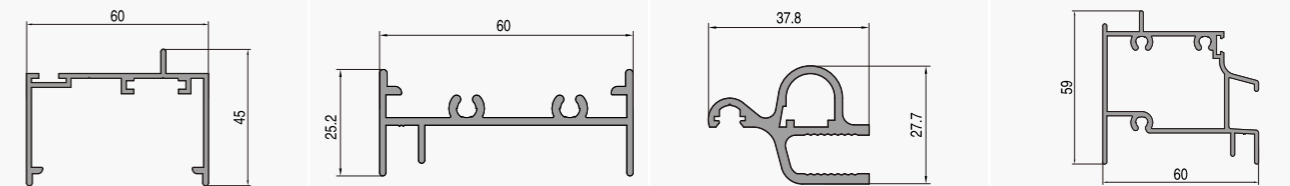
Application	DWG No.	Thickness	T.W.
ZL-8277	ZL-8278	ZL-8279	ZL-8280
			$\delta = 1.9$
0.294kg/m	0.132kg/m	0.581kg/m	0.620kg/m

2



Application	DWG No.	Thickness	T.W.
ZL-8281	ZL-8282	ZL-8283	ZL-8284
$\delta = 1.5$	$\delta = 1.5$		$\delta = 1.6$
0.711kg/m	0.677kg/m	0.590kg/m	1.195kg/m

3



Application	DWG No.	Thickness	T.W.
ZL-8285	ZL-9796		
$\delta = 1.5$			
1.103kg/m	0.137kg/m		

4

