

CREATING VALUE SINCE 2007

2022-23

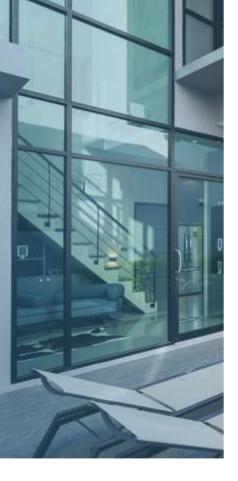
IMPECCABLY DESIGNED, WORLD's

MOST STYLISH

WINDOWS



www.torfenster.com







- ✓ Most innovative and latest products in the world
- At par with EU specifications Meeting the highest quality standards
- ✓ Engineered materials and profiles can withstand adverse weather conditions with temperatures ranging from -70°c and +60°c
- UV Stability, Weather resistance, robustness are the silent features of our offering.
- ☑ Completed over 7 million plus sq. feet of installation

THINK QUALITY, THINK TORFENSTER





We are Headquarter at Bengaluru with branch offices at Ahmedabad, Rajkot and Surat. The production facility in Bengaluru is spread across over 1 lakh sq. feet area and boasts of a production capacity of 400 windows and doors of Aluminum and uPVC under one roof. With an extensive presence across the country of around 20 main studio centers with complete product display facility with sales and service teams that allows us to serve our customers in every nook and corner of the country.

MISION

"To become the most preferred company for supplying world-class doors, windows and facades to our customers"

VISION

"To become a number one Fenestration Solutions Company by consistently providing best in class products, services and solutions of international standards to the Indian consumer"



EXPERIENCE THE DIFFERENCE

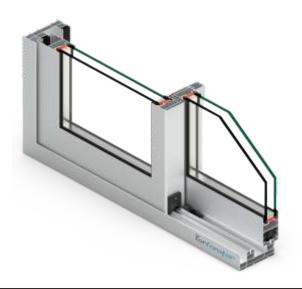
With over a decade of providing end-to-end solution, Torfenster partners with builders, architects and planners through the design to installation cycle offering the required customization so that our customers always get the best products and services which is truly world class. Our approach makes your home an abode.

We abide by the ECU quality guidelines to deliver solutions which are unmatched, meticulously constructed and multi-functional which dovetails flawlessly into each customer's expectations.

- Adherence to stringent International quality standards
- ∑ Environment -friendly & Energy Efficient
- Partnered with 100+ companies & 500+ Architect across India
- Tailored to suit any quite home needs







SYSTEM TCHNICAL SPECIFICATION ORCHID PLUS

PROFILE ALLOY	6060/6063
GLASS THICKNESS (mm)	12-36
GUIDE RAIL	✓
MAX SQM/SHUTTER*	8.3
MAX HEIGHT SHUTTER*(mm)	3600
MULTI LOCKING	\checkmark

^{*} Above data are for reference purpose only. It is advisable to take prior confirmation from the technical department.





		ORCHID PLUS
SHUTTER* (mm)	HEIGHT	76
FRAME* (mm)	HEIGHT	42
	2T2P	107
FRAME WIDTH - MIN*(mm)	3ТЗР	168
	2T2P + H MESH	168
SIGHTLINE AT INTERLOCK*(mm)		47
CENTER MEETING* (mm)	2T4P	158
HURRICANE BAR		✓

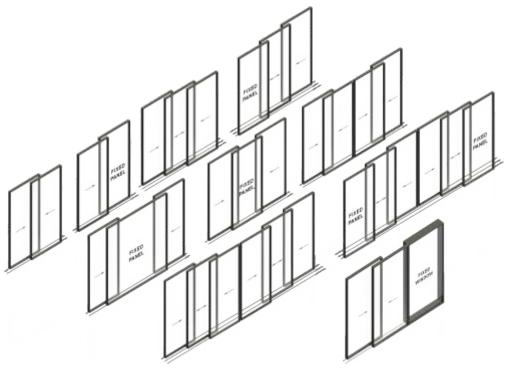
^{*} Above data are for reference purpose only. It is advisable to take prior confirmation from the technical department.



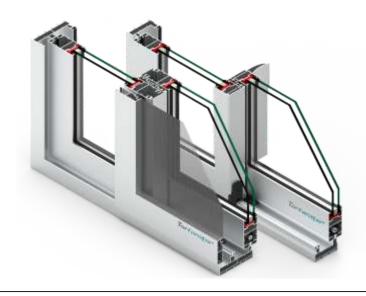
[~] Not Recommended







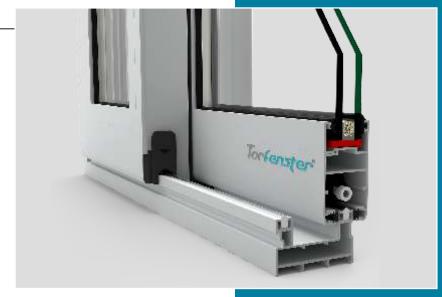




ORCHID
6060/6063
5-24
90°
✓
4
2743
✓

^{*} Above data are for reference purpose only. It is advisable to take prior confirmation from the technical department.





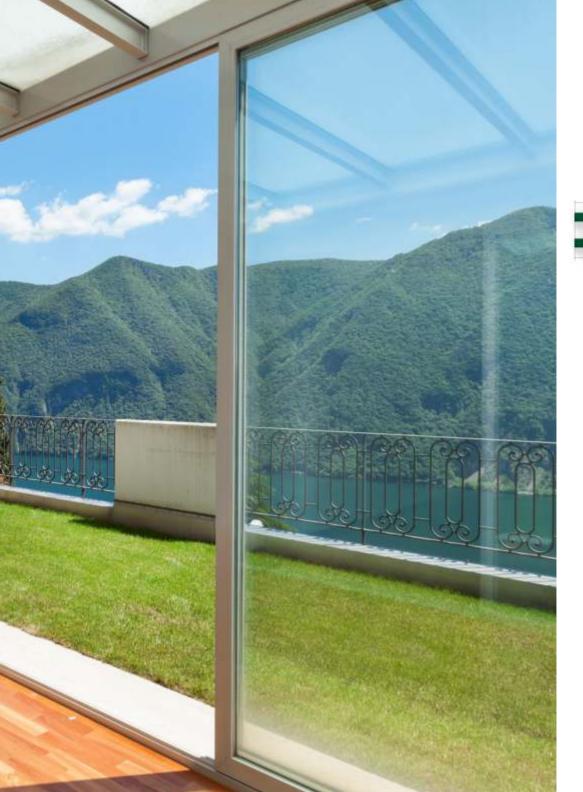
ORCHID ORCHID

		UNUNID	עוחפוח
SHUTTER* (mm)	HEIGHT	71	71
FRAME* (mm)	HEIGHT	39	39
	2Т2Р	63	63
	2T2P + MESH	93	NA
FRAME WIDTH - MIN*(mm)	3ТЗР	113	113
	3T3P + MESH	143	NA
	2T2P + H MESH	113	113
SIGHTLINE AT INTERLOCK*(mm)		77	42
CENTER MEETING* (mm)	2T4P	148	148~
HURRICANE BAR		\checkmark	\checkmark

^{*} Above data are for reference purpose only. It is advisable to take prior confirmation from the technical department.



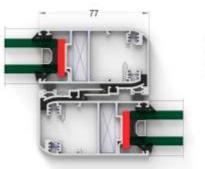
[~] Not Recommended

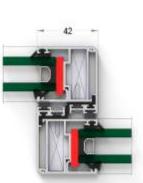


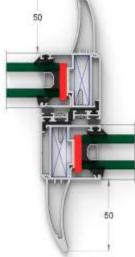


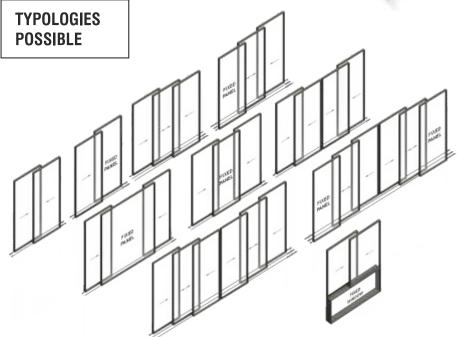
















SYSTEM TCHNICAL SPECIFICATION	LOTUS
PROFILE ALLOY	6060/6063
GLASS THICKNESS (MM)	5-21
GUIDE RAIL	✓
MAX SQM/SHUTTER*	3.15
MAX HEIGHT SHUTTER*(mm)	2400
MULTI LOCKING	✓

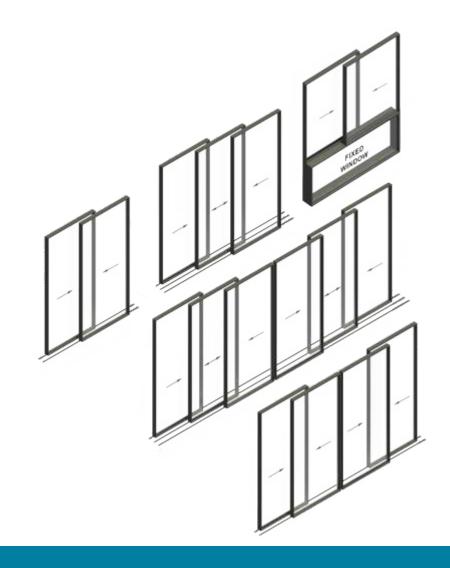
^{*} Above data are for reference purpose only. It is advisable to take prior confirmation from the technical department.





		LOTUS
SHUTTER* (mm)	HEIGHT	64
FRAME* (mm)	HEIGHT	38
	2Т2Р	63
FRAME WIDTH - MIN*(mm)	2T2P + MESH	87
	3T3P	106
	3T3P + MESH	130
	2T2P + H MESH	106
SIGHTLINE AT INTERLOCK*(mm)		66
CENTER MEETING*(mm)	2T4P	133
HURRICANE BAR		√

^{*} Above data are for reference purpose only. It is advisable to take prior confirmation from the technical department.









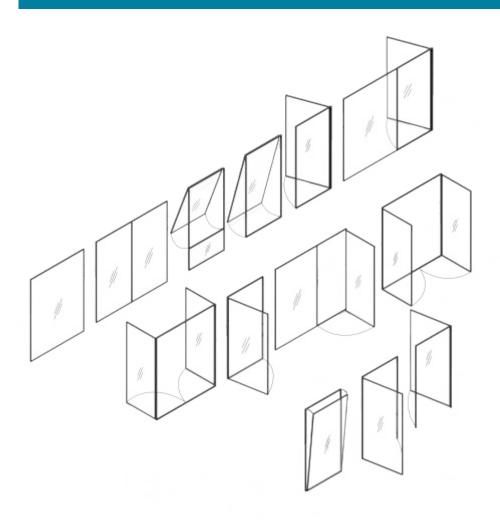
SYSTEM TCHNICAL SPECIFICATION	TOPAZ
PROFILE ALLOY	6060/6063
GLASS THICKNESS (MM)	5-33
GLAZING EMPLOYMENT - GLAZING BEAD CUT	90°
MAX WIDTH SHUTTER*(mm)	1200
MAX HEIGHT SHUTTER* (MM)	2743
MULTI LOCKING	✓
SINGLE POINT LOCKING	NA
BARRIER FREE BOTTOM	✓



^{*} Above data are for reference purpose only. It is advisable to take prior confirmation from the technical department.

		WINDOW	DOOR	FIXED
SHUTTER* (mm)	HEIGHT	71	93	NA
FRAME* (mm)	HEIGHT WIDTH	42 58	54 58	42-54 58

^{*} Above data are for reference purpose only. It is advisable to take prior confirmation from the technical department.









SYSTEM TCHNICAL SPECIFICATION	CRYSTAL
PROFILE ALLOY	6060/6063
GLASS THICKNESS (mm)	5-24
GLAZING EMPLOYMENT - GLAZING BEAD CUT	90°
MAX WIDTH SHUTTER*(mm)	762
MAX HEIGHT SHUTTER* (mm)	1830
MULTI LOCKING	✓
SINGLE LOCKING	NA

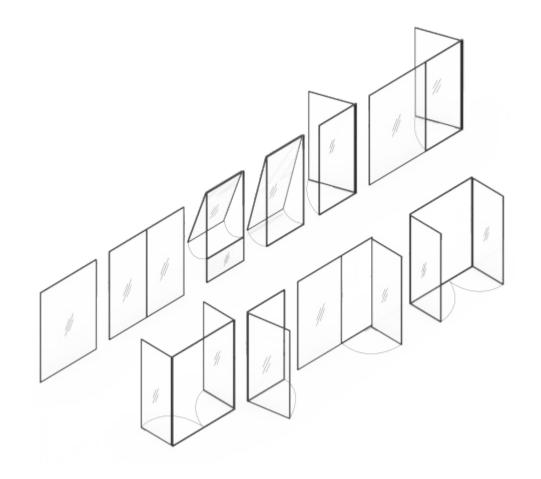


^{*} Above data are for reference purpose only. It is advisable to take prior confirmation from the technical department.

		WINDOW	FIXED
SHUTTER* (mm)	HEIGHT	65	NA
FRAME* (mm)	HEIGHT WIDTH	41 45	41 45

^{*} Above data are for reference purpose only. It is advisable to take prior confirmation from the technical department.











SYSTEM TCHNICAL SPECIFICATION SLIDE & FOLD

PROFILE ALLOY	6060/6063
GLASS THICKNESS (mm)	8-12-26
GLAZING EMPLOYMENT - GLAZING BEAD CUT	90°
MAX WIDTH SHUTTER*(mm)	850
MAX HEIGHT SHUTTER* (MM)	2700
MULTI LOCKING	✓
SINGLE LOCKING	NA
LOW THRESHOLD	\checkmark
MAXIMUM WEIGHT OF EACH SHUTTER (KGS)	80

^{*} Above data are for reference purpose only. It is advisable to take prior confirmation from the technical department.

TEST REPORTS

AIR PERMEABILITY CLASS 4 AS PER EN 12207:2000

WATER TIGHTNESS CLASS 9A AS PER EN 12208:2000

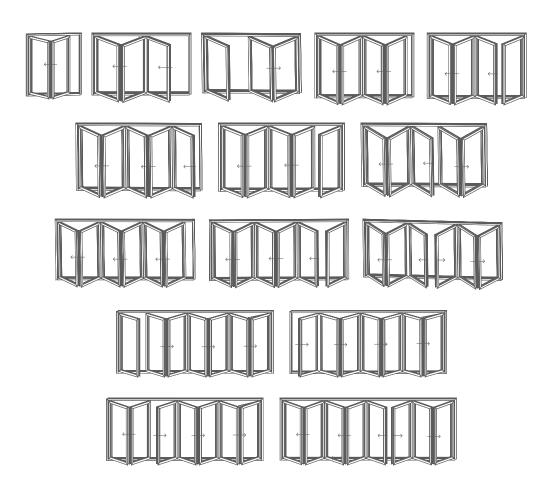
WIND RESISTANCE CLASS A2 AS PER EN 12210:2000

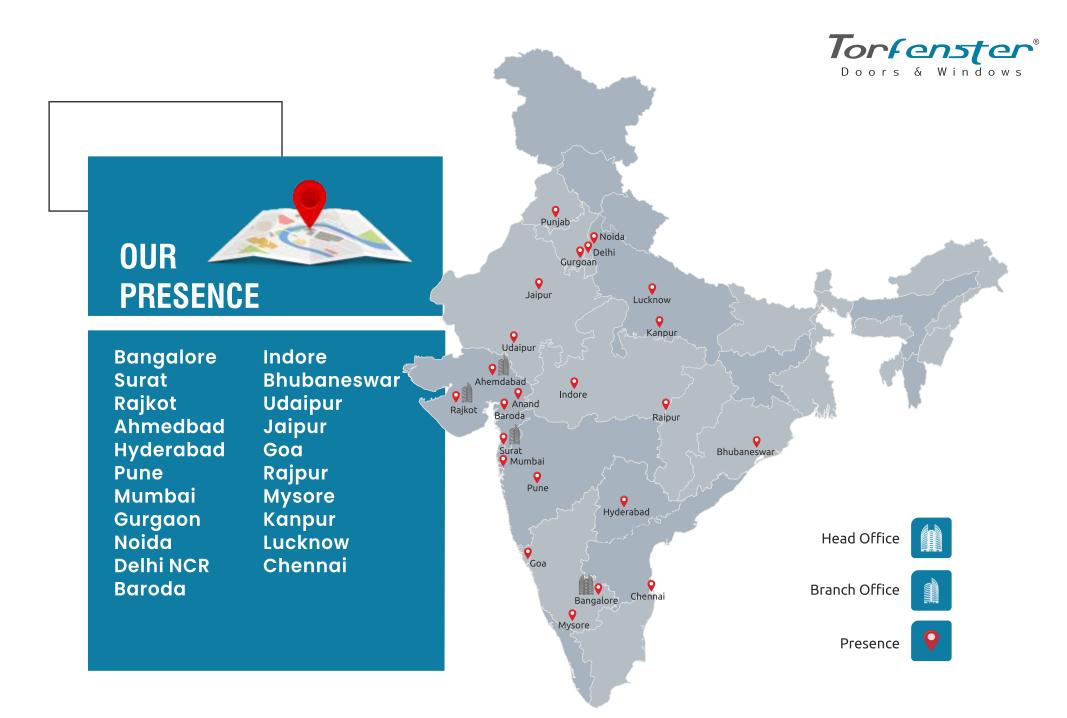


SLIDE & FOLD

	·	
SHUTTER* (mm)	HEIGHT	60
FRAME* (mm)	HEIGHT	51
FRAME WIDTH-MIN* (mm)	WIDTH	71
SIGHT LINE FRAME & SHUTER* (mi	m)	90
SIGHT LINE AT FOLD* (mm)		128
THRESHOLD HEIGHT AT BOTTOM*	(mm)	14

 $^{^{\}ast}$ Above data are for reference purpose only. It is advisable to take prior confirmation from the technical department.







OUR CLIENTELE















































IDENTIFY

Identify the customer needs clearly.



CREATE

Create customised solution that fits the need



FABRICATE

Fabricate the solution in State-of-the-art facility



ON TIME

Deliver the product on time with care



INSTALL

Install the windows at the location with our skilled crew



LOOK AFTER

We maintain your windows with atmost care after we sell

Torfenster® Doors & Windows



+91 94481 91919

info@torfenster.com - feedback

#44, 2nd Floor, Above Jeep Showroom, Tumkur Road, Yeswanthpur, Bengaluru - 560096

