

Creating

The Extraordinary Beyond Expectation



Recyclable

uPVC can be recycled as often as 10 times. Where they have been commonly used for the past 30 years, they are recycled till the end of life.



UV Resistance

Unique blend of uPVC used for our profiles do not absorb UV rays and hence secure your home against the harmful radiations.



Cost Effective

Attributing to its thermal insulation properties along with minimal Maintenance ensures the product will be cost-effective in the long term.



Call Us
+91 9599543500



Website
www.sclcora.com



Email Us
query@sclgroup.co





OUR PRESENCE

- | | | | | | |
|-----------------|---------------|-------------|-----------|----------|------------|
| ➤ Agartala | ➤ Bengaluru | ➤ Guwahati | ➤ Lucknow | ➤ Pune | ➤ Siliguri |
| ➤ Bhopal | ➤ Bhubaneswar | ➤ Hyderabad | ➤ Nagpur | ➤ Ranchi | ➤ Silchar |
| ➤ Bilaspur (HP) | ➤ Delhi NCR | ➤ Jaipur | ➤ Patna | ➤ Raipur | ➤ Varanasi |

About Us



uPVC WINDOWS & DOORS

Established in 2011, Shani Corporation Limited (SCL) has become a leading name in India's uPVC industry, specializing in premium uPVC profiles for doors and windows under its flagship brand, SCL CORA. With over a decade of expertise, our products are celebrated for their durability, sleek design, and cost-efficiency, offering superior insulation against heat, weather, moisture, and noise. Combining innovation with global quality standards, SCL CORA transforms spaces into energy-efficient, modern environments, setting new benchmarks in performance and sustainability.

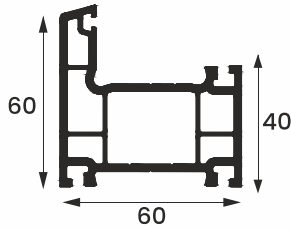
India's
NO.1

Fastest Growing Brand
uPVC Window & Door Profiles



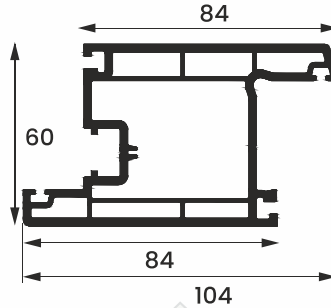
SCL CORA REGULAR CASEMENT SYSTEM

Casement Base Frame



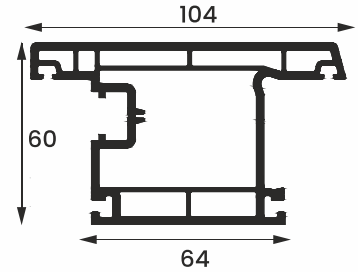
001 - CRC - 60BF

Casement Door Sash Inward



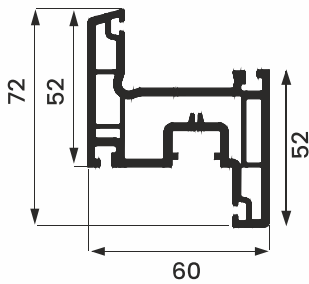
002 - CRC - 60DSI

Casement Door Sash Outward



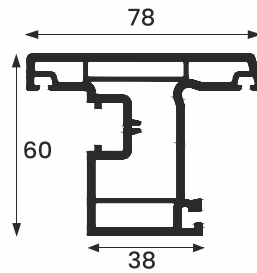
003 - CRC - 60DSO

Casement Window Sash Inward



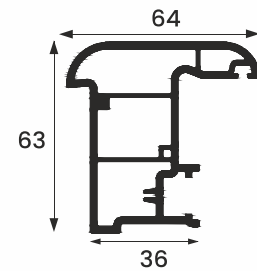
004 - CRC - 60WSI

Casement Window Sash Outward



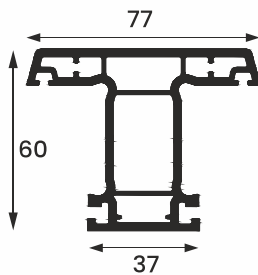
005 - CRC - 60WSO

Casement Dummy Mullion



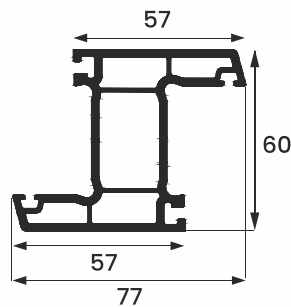
006 - CRC - 60DM

Casement T Mullion



007 - CRC - 60TM

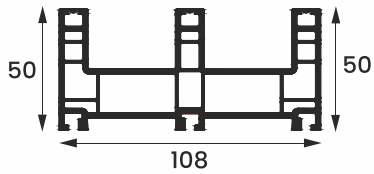
Casement Z Mullion



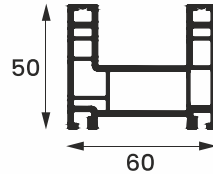
008 - CRC - 60ZM

SCL CORA REGULAR CASEMENT SYSTEM

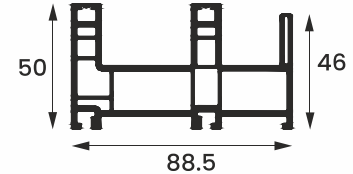
Sliding 3 Track


009 - CRS - 108BF

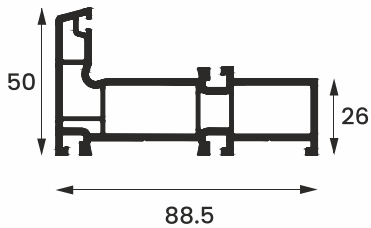
Sliding 2 Track


010 - CRS - 60BF

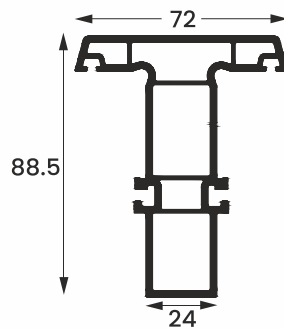
Sliding 2.5 Track


011 - CRS - 88BF

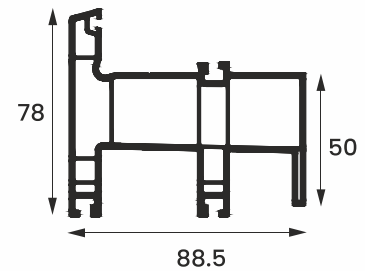
Fixed Frame For Sliding 2.5 Track


012 - CRS - 88FF

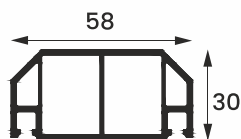
Fixed Frame Mullion For Sliding 2.5 Track


013 - CRS - 88FFM

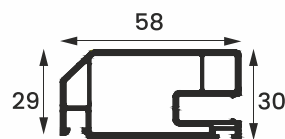
Fixed Sliding Mullion For Sliding 2.5 Track


014 - CRS - 88FSM

Mesh Mullion For Sliding 2.5 Track

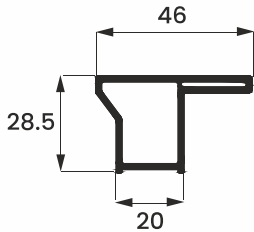

015 - CRS - 58MM

Screen Sash For Sliding 2.5 Track


016 - CRS - 58SS

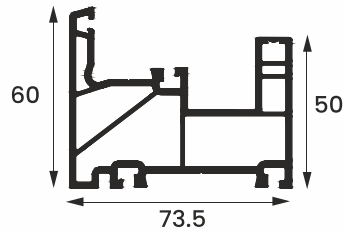
SCL CORA REGULAR SLIDING SYSTEM

Additional Track Of Screen Sash For
Slidin 2.5 Track



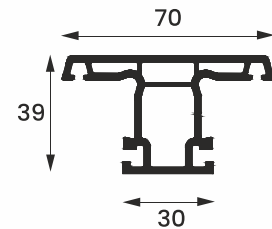
017 - CRS - 46AT

Mono Rail



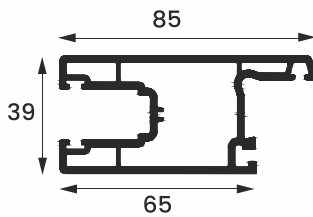
018 - CRS - 74MR

Sliding T Mullion



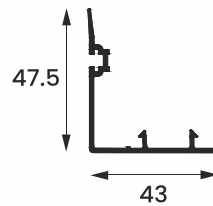
019 - CRS - 39TM

Sliding Door Sash



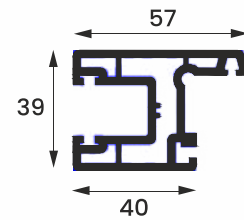
020 - CRS - 85DS

Sliding Door Sash Interlock



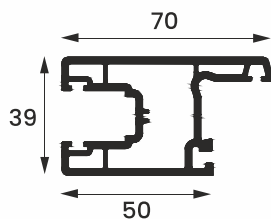
021 - CRS - 47DSIL

Sliding Window Sash - 57 Mm



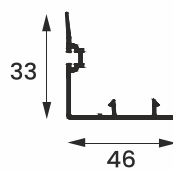
022 - CRS - 57WS

Sliding Window Sash - 70 Mm



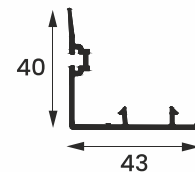
023 - CRS - 70WS

Sliding Window Sash Interlock - 33 Mm



024 - CRS - 33WSIL

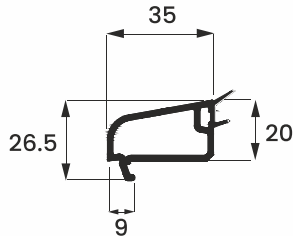
Sliding Window Sash Interlock - 40 Mm



025 - CRS - 40WSIL

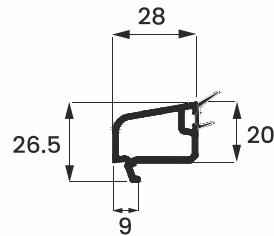
SCL CORA REGULAR BEADING SYSTEM

Beading For 5-8 Mm Glass In Casement System



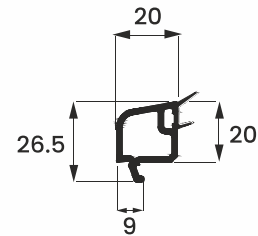
026 - CRB - 35CS

Beading For 12-15 Mm Glass In Casement System & For Mesh In Sliding System



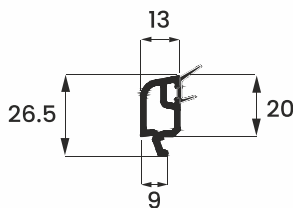
027 - CRB - 28CS+SS

Beading For 20-24 Mm Glass In Casement System & 5-8 Mm Glass In Sliding System



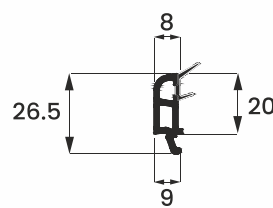
028 - CRB - 20CS+SS

Beading For 27-30 Mm Glass In Casement System & 12-15 Mm Glass In Sliding System



029 - CRB - 13CS+SS

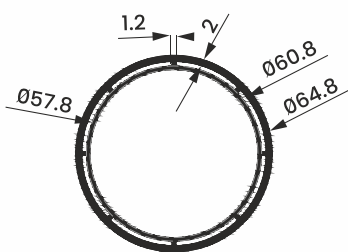
Beading For 32-35 Mm Glass In Casement System & 18-22 Mm Glass In Sliding System



030 - CRB - 8CS+SS

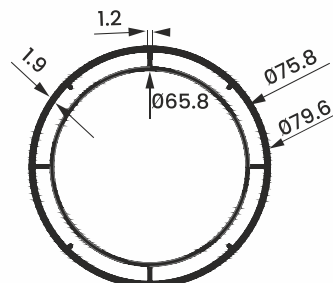
SCL CORA REGULAR AUXILIARY SYSTEM

60 Round Pole For Turning



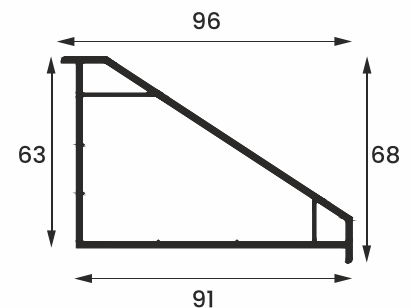
031 - CRA - 60RP

88 Round Pole For Turning



032 - CRA - 88RP

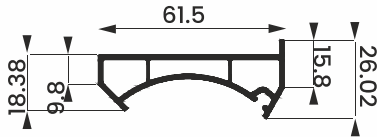
88-60 Corner Pole



033 - CRA - 80/60CP

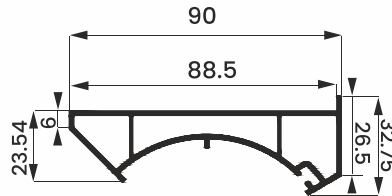
SCL CORA REGULAR AUXILIARY SYSTEM

60 Round Pole Coupling



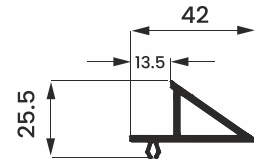
034 - CRA - 60RPCU

88 Round Pole Coupling



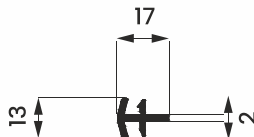
035 - CRA - 88RPCU

88-60 Coupling



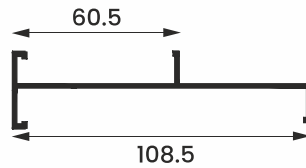
036 - CRA - 88/60CU

H Coupling



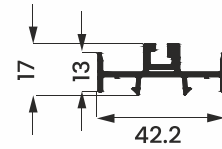
037 - CRA - 17HCU

Coupling For 3 Track



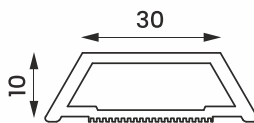
038 - CRA - 108/60CU

Sliding Middle Closure



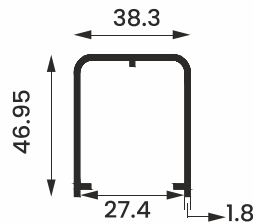
039 - CRA - 17SMC

Georgian Bar



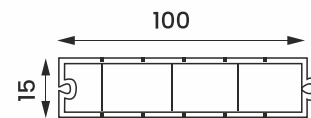
040 - CRA - 30GB

Hurricane Bar



041 - CRA - 47/38HB

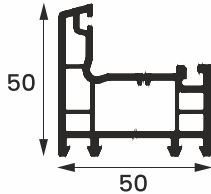
Board Panel 100-15 Mm



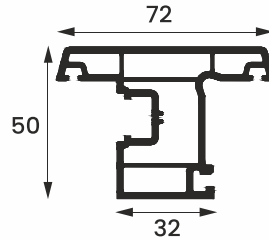
042 - CRA - 100/15BP

SCL CORA SLEEK CASEMENT SYSTEM

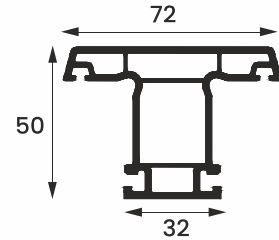
Casement Base Frame


043 - CSC - 50BF

Casement Window Sash Outward

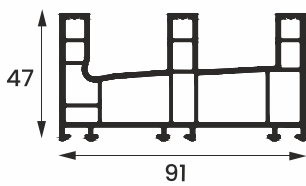

044 - CSC - 50WSO

Casement T Mullion

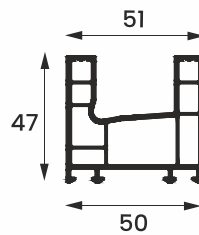

045 - CSC - 50TM

SCL CORA SLEEK SLIDING SYSTEM

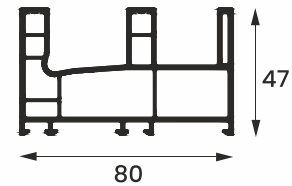
Sliding 3 Track


046 - CSS - 91BF

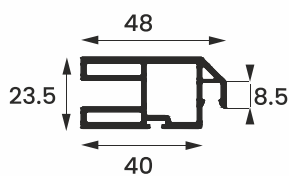
Sliding 2 Track


047 - CSS - 51BF

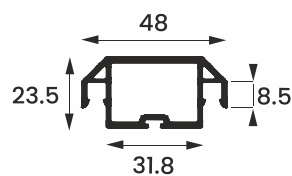
Sliding 2.5 Track


048 - CSS - 80BF

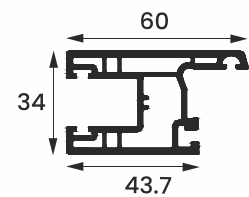
Screen Sash For Sliding 2.5 Track


049 - CSS - 48SS

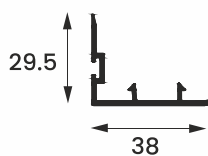
Mesh Mullion For 2.5 Track


050 - CSS - 48MM

Sliding Window Sash

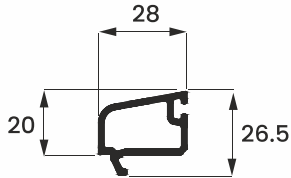

051 - CSS - 60WS

Sliding Window Sash Interlock


052 - CSS - 30WSIL

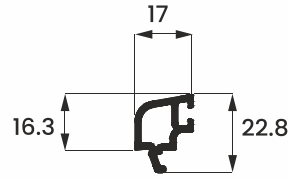
SCL CORA SLEEK BEADING SYSTEM

Beading For 5-8 Mm Glass In Casement System



053 - CSB - 28CS

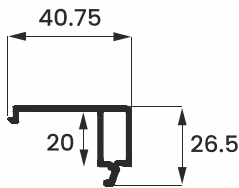
Beading For 12-18 Mm Glass In Casement System & 5-8 Mm Glass In Sliding System



054 - CSB - 17CS+SS

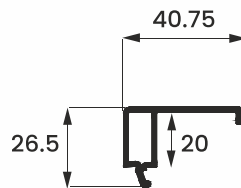
SCL CORA SLEEK AUXILIARY SYSTEM

Louver Clip



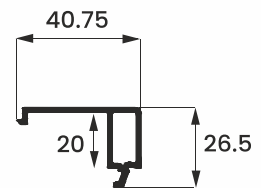
055 - CSA - 39LC

Louver Clip Left Punched



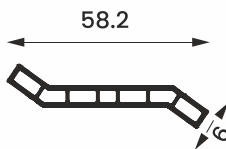
056 - CSA - 39LCL

Louver Clip Right Punched



057 - CSA - 39LCR

Louver Blade

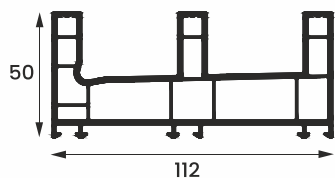


058 - CSA - 58LB



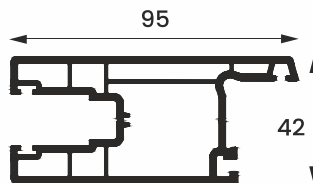
SCL CORA EMINENCE SLIDING SYSTEM

Sliding 3 Track



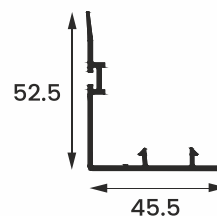
059 - CES - 112BF

Sliding Door Sash



060 - CES - 95DS

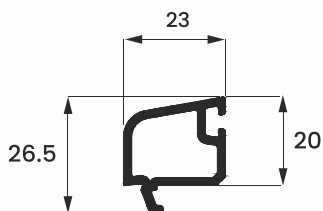
Sliding Door Sash Interlock



061 - CES - 53DSIL

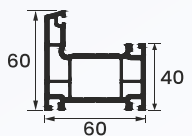
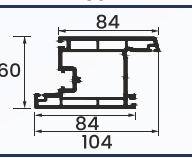
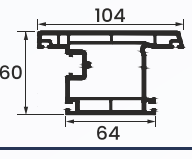
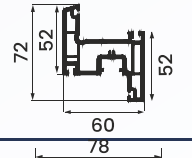
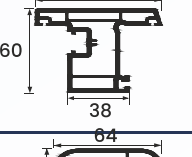
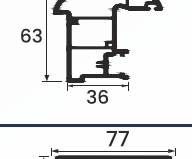
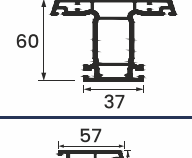
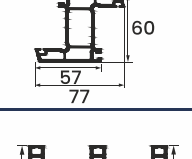
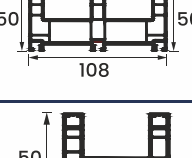
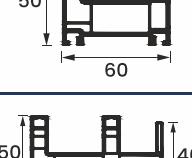
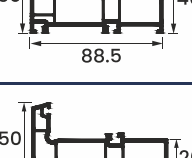
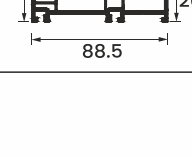
SCL CORA EMINENCE BEADING SYSTEM

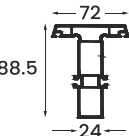
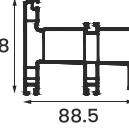
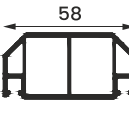
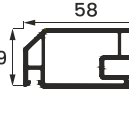
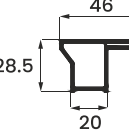
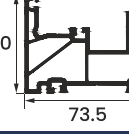
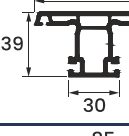
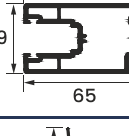
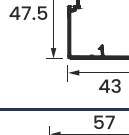
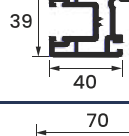
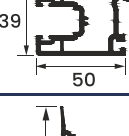
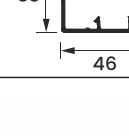
Beading For 5-8 Mm Glass In Sliding System

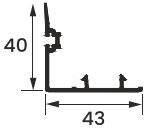
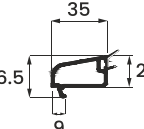
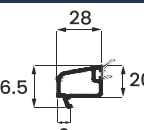
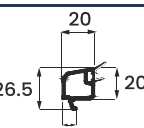
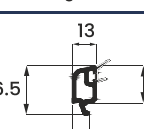
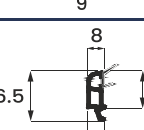
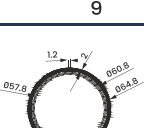
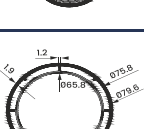
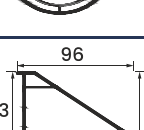
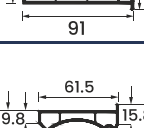
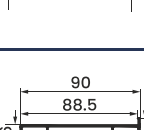
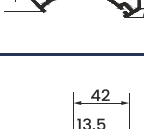


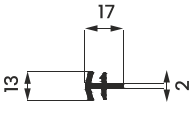
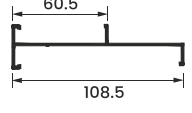
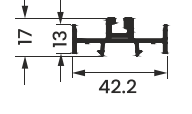
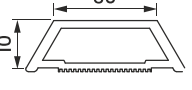
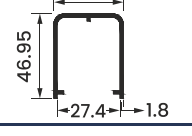
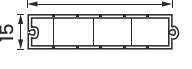
062 - CEB - 23SS



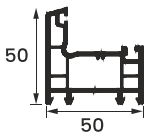
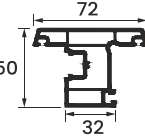
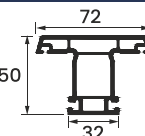
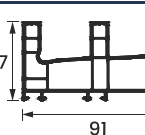
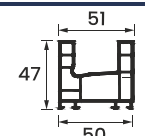
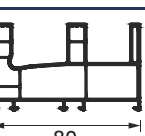
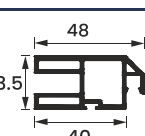
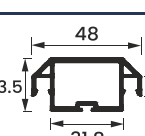
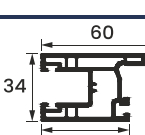
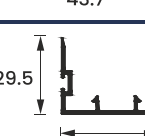
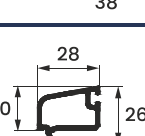
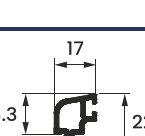
S.No.	CROSS SECTION	PROFILE CODE	PROFILE NAME	Weight(kg)/Meter (With Gasket)	White Profile Rate/MRT (Without Gasket)	Laminated Profile Rate/MTR (Without Gasket)	Pcs. in each Bundle
01		001 - CRC - 60BF	Casement Base Frame	1.09	218	385	6
02		002 - CRC - 60DSI	Casement Door Sash Inward	1.55	310	540	4
03		003 - CRC - 60DSO	Casement Door Sash Outward	1.57	314	548	4
04		004 - CRC - 60WSI	Casement Window Sash Inward	1.19	238	407	6
05		005 - CRC - 60WSO	Casement Window Sash Outward	1.27	254	437	4
06		006 - CRC - 60DM	Casement Dummy Mullion	1.05	210	370	6
07		007 - CRC - 60TM	Casement T Mullion	1.19	238	407	4
08		008 - CRC - 60ZM	Casement Z Mullion	1.14	228	389	6
09		009 - CRS - 108BF	Sliding 3 Track	1.70	340	629	4
10		010 - CRS - 60BF	Sliding 2 Track	1.10	220	407	6
11		011 - CRS - 88BF	Sliding 2.5 Track	1.45	290	537	4
12		012 - CRS - 88FF	Fixed Frame for Sliding 2.5 Track	1.35	270	481	6

S.No.	CROSS SECTION	PROFILE CODE	PROFILE NAME	Weight(kg)/Meter (With Gasket)	White Profile Rate/MRT (Without Gasket)	Laminated Profile Rate/MTR (Without Gasket)	Pcs. in each Bundle
13		013 - CRS - 88FFM	Fixed Frame Mullion for Sliding 2.5 Track	1.34	268	481	2
14		014 - CRS - 88FSM	Fixed Sliding Mullion for Sliding 2.5 Track	1.65	330	577	4
15		015 - CRS - 58MM	Mesh Mullion for Sliding 2.5 Track	0.62	124	229	10
16		016 - CRS - 58SS	Screen Sash for Sliding 2.5 Track	0.60	120	222	10
17		017 - CRS - 46AT	Additional Track of Screen Sash for Sliding 2.5 Track	0.40	80	148	20
18		018 - CRS - 74MR	Mono Rail	1.30	260	463	4
19		019 - CRS - 70TM	Sliding T Mullion	0.89	178	296	8
20		020 - CRS - 85DS	Sliding Door Sash	1.10	220	389	6
21		021 - CRS - 47DSIL	Sliding Door Sash Interlock	0.30	60	111	25
22		022 - CRS - 57WS	Sliding Window Sash - 57 mm	0.85	170	296	8
23		023 - CRS - 70WS	Sliding Window Sash - 70 mm	1.01	202	355	8
24		024 - CRS - 33WSIL	Sliding Window Sash Interlock - 33 mm	0.22	44	81	25

S.No.	CROSS SECTION	PROFILE CODE	PROFILE NAME	Weight(kg)/Meter (With Gasket)	White Profile Rate/MRT (Without Gasket)	Laminated Profile Rate/MTR (Without Gasket)	Pcs. in each Bundle
25		025 - CRS - 40WSIL	Sliding Window Sash Interlock - 40 mm	0.25	50	93	25
26		026 - CRB - 35CS	Beading for 5-8 mm Glass in Casement System	0.40	80	130	25
27		027 - CRB - 28CS+SS	Beading for 12-15 mm Glass in Casement System & for Mesh in Sliding System	0.35	70	111	25
28		028 - CRB - 20CS+SS	Beading for 20-24 mm Glass in Casement System & 5-8 mm Glass in Sliding System	0.30	60	93	25
29		029 - CRB - 13CS+SS	Beading for 27-30 mm Glass in Casement System & 12-15 mm Glass in Sliding System	0.25	50	74	25
30		030 - CRB - 8CS+SS	Beading for 32-35 mm Glass in Casement System & 18-22 mm Glass in Sliding System	0.20	40	56	50
31		031 - CRA - 60RP	60 Round Pole for Turning	0.60	120	288	4
32		032 - CRA - 88RP	88 Round Pole for Turning	0.75	150	360	4
33		033 - CRA - 80/60CP	88-60 Corner Pole	0.85	170	408	4
34		034 - CRA - 60RPCU	60 Round Pole Coupling	0.40	80	148	20
35		035 - CRA - 88RPCU	88 Round Pole Coupling	0.60	120	222	10
36		036 - CRA - 88/60CU	88-60 Coupling	0.30	60	111	25

S.No.	CROSS SECTION	PROFILE CODE	PROFILE NAME	Weight(kg)/Meter (With Gasket)	White Profile Rate/MRT (Without Gasket)	Laminated Profile Rate/MTR (Without Gasket)	Pcs. in each Bundle
37		037 - CRA - 17HCU	H Coupling	0.10	20	37	50
38		038 - CRA - 108/60CU	Coupling for 3 Track	0.37	74	137	10
39		039 - CRA - 17SMC	Sliding Middle Closure	0.35	70	130	20
40		040 - CRA - 30GB	Georgian Bar	0.18	36	67	25
41		041 - CRA - 47/38HB	Hurricane Bar	0.41	81	150	20
42		042 - CRA - 100/15BP	Board Panel 100-15 mm	0.70	140	336	10

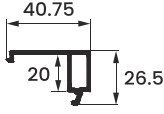
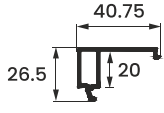
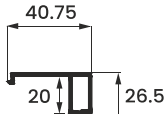
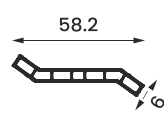


S.No.	CROSS SECTION	PROFILE CODE	PROFILE NAME	Weight(kg)/Meter (With Gasket)	White Profile Rate/MRT (Without Gasket)	Laminated Profile Rate/MTR (Without Gasket)	Pcs. in each Bundle
43		043 - CSC - 50BF	Casement Base Frame	0.83	166	289	6
44		044 - CSC - 50WSO	Casement Window Sash Outward	1.06	212	359	4
45		045 - CSC - 50TM	Casement T Mullion	0.96	192	322	4
46		046 - CSS - 91BF	Sliding 3 Track	1.25	250	463	4
47		047 - CSS - 51BF	Sliding 2 Track	0.89	178	329	6
48		048 - CSS - 80BF	Sliding 2.5 Track	1.10	220	407	4
49		049 - CSS - 48SS	Screen Sash for Sliding 2.5 Track	0.53	106	196	10
50		050 - CSS - 48MM	Mesh Mullion for 2.5 Track	0.42	84	155	10
51		051 - CSS - 60WS	Sliding Window Sash	0.80	160	276	8
52		052 - CSS - 30WSIL	Sliding Window Sash Interlock	0.19	38	70	25
53		053 - CSB - 28CS	Beading for 5-8 mm Glass in Casement System	0.35	70	111	25
54		054 - CSB - 17CS+SS	Beading for 12-18 mm Glass in Casement System & 5-8 mm Glass in Sliding System	0.25	50	74	25

B

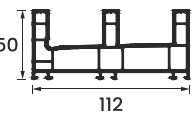
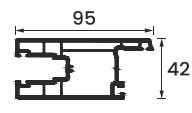
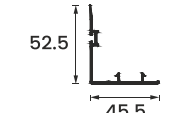
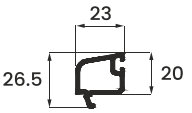
SCL CORA REGULAR SERIES 50 MM SERIES



S.No.	CROSS SECTION	PROFILE CODE	PROFILE NAME	Weight(kg)/Meter (With Gasket)	White Profile Rate/MRT (Without Gasket)	Laminated Profile Rate/MTR (Without Gasket)	Pcs. in each Bundle
55		055 - CSA - 39LC	Louver Clip	0.26	52	96	20
56		056 - CSA - 39LCL	Louver Clip Left Punched	0.26	52	96	20
57		057 - CSA - 39LCR	Louver Clip Right Punched	0.26	52	96	20
58		058 - CSA - 58LB	Louver Blade	0.26	52	96	10

C

SCL CORA EMINENCE SERIES

S.No.	CROSS SECTION	PROFILE CODE	PROFILE NAME	Weight(kg)/Meter (With Gasket)	White Profile Rate/MRT (Without Gasket)	Laminated Profile Rate/MTR (Without Gasket)	Pcs. in each Bundle
59		059 - CES - 112BF	Sliding 3 Track	1.71	342	633	4
60		060 - CES - 95DS	Sliding Door Sash	1.35	270	481	6
61		061 - CES - 53DSIL	Sliding Door Sash Interlock	0.27	54	100	25
62		062 - CEB - 23SS	Beading for 5-8 mm Glass in Sliding System	0.30	60	93	25



Ash Grey



Jet Black



Dark Oak



Golden Oak



Mahogany



Walnut

NEWLY LAUNCHED COLOURS



Toffee



Corten



Jura Pine



Turner Oak Almond



Turner Oak Walnut

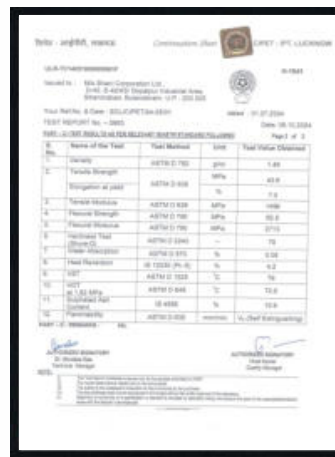
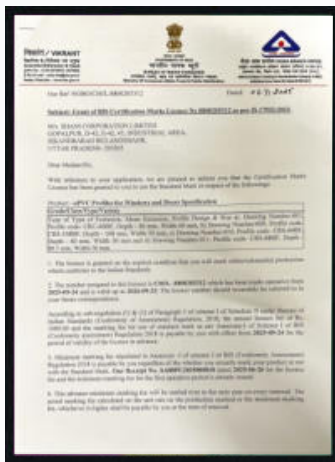


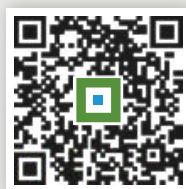
Turner Oak Amber

CERTIFICATIONS



SCL is BIS, ISO 9001:2015, and ISO 45001:2018 certified company. Our profiles are ROHS 2 compliant and have been tested at ATMY, Shriram Institute of Industrial Research and CIPET.





WE LET THE **GOOD VIBES** STAY WITHIN
WE ARE uPVC PROFILE TO HAPPY HOMES



www.sclcora.com