

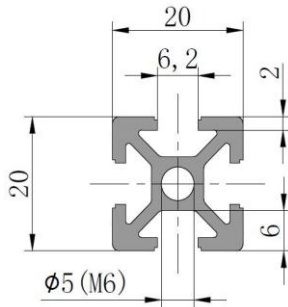


Shree Mauli
ENTERPRISES

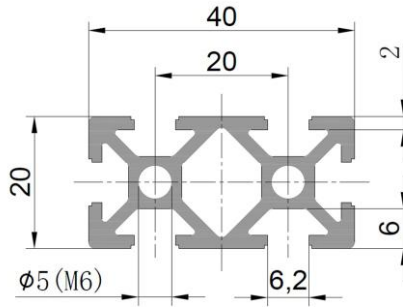
Aluminium Profile & Accessories



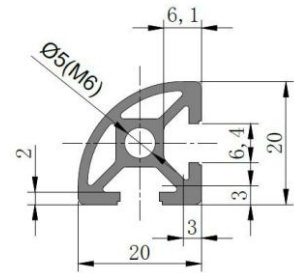
SM 20



SM 20 20X20 4 Slots



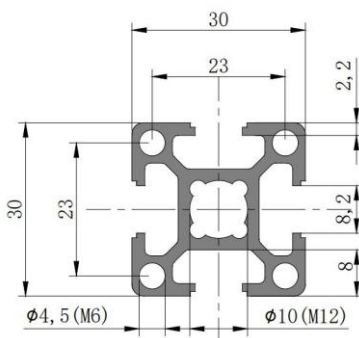
SM 20 20X40 6 Slots



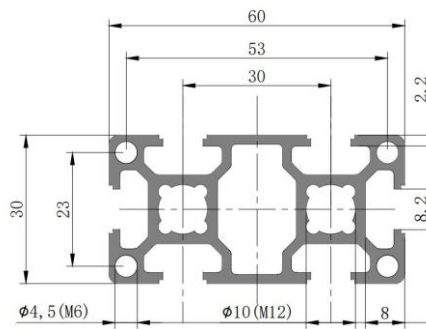
SM 20 20X20 R90 2 Slots

Description	Part No. 
Strut Profile SM20 20X20 4 Slot	SM.AP.20.2020.4
Strut Profile SM 20 20X40 6 Slots	SM.AP.20.2040.6
Strut Profile SM 20 20X20 R90 2 Slots	SM.AP.20.2020.R90.2

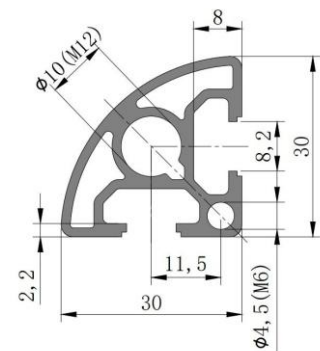
SM 30



SM 30 30X30 4 Slots



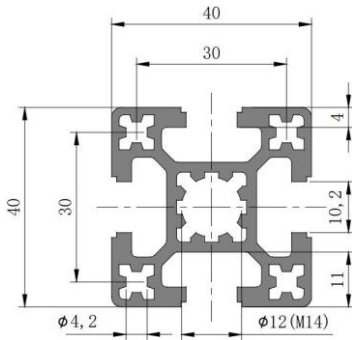
SM 30 30X60 6 Slots



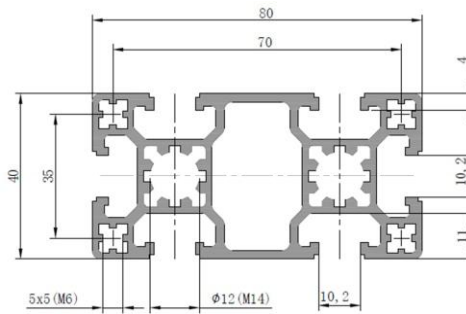
SM 30 30X30 R90 2 Slots

Description	Part No. 
Strut Profile SM30 30X30 4 Slot	SM.AP.30.3030.4
Strut Profile SM30 30X60 6 Slots	SM.AP.30.3060.6
Strut Profile SM30 30X30 R90 2 Slots	SM.AP.30.3030.R90.2

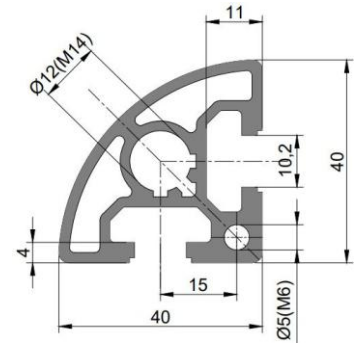
SM 40



SM 40 40X40 4 Slots



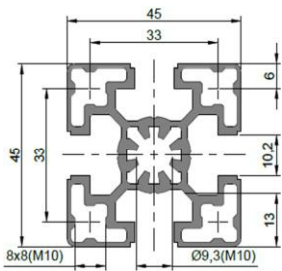
SM 40 40X80 6 Slots



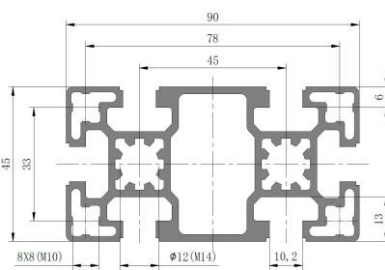
SM 40 40X40 R90 2 Slots

Description	Part No. 
Strut Profile SM40 40X40 4 Slot	SM.AP.40.4040.4
Strut Profile SM40 40X80 6 Slots	SM.AP.40.4080.6
Strut Profile SM40 40X40 R90 2 Slots	SM.AP.40.4040.R90.2

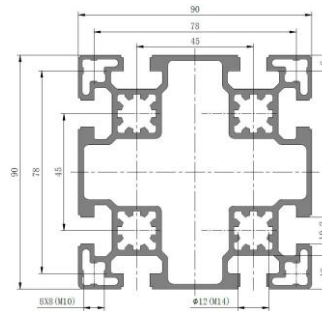
SM 45



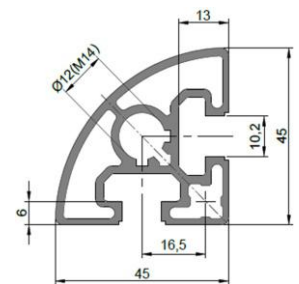
SM 45 45X45 4 Slots



SM 45 45X90 6 Slots



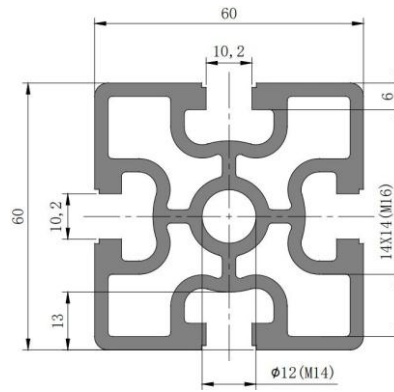
SM 45 90X90 8 Slots



SM 45 45X45 R90 2 Slots

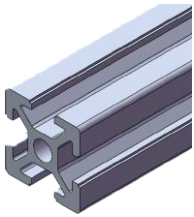
Description	Part No. 
Strut Profile SM45 45X45 4 Slot	SM.AP.45.4545.4
Strut Profile SM45 45X90 6 Slots	SM.AP.45.4590.6
Strut Profile SM45 90X90 8 Slots	SM.AP.45.9090.8
Strut Profile SM45 45X45 R90 2 Slots	SM.AP.45.4545.R90.2

SM 60

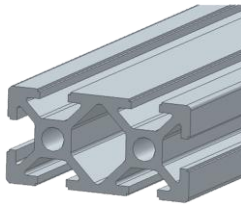


SM 60 60X60 4 Slots

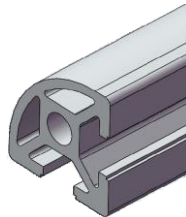
Description	Part No. 
Strut Profile SM60 60X60 4 Slot	SM.AP.60.6060.4



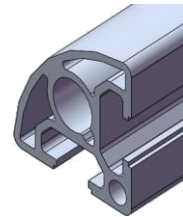
SM 20 20X20 4 Slots



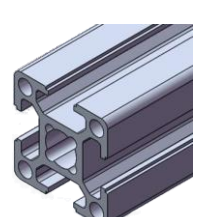
SM 20 20X40 6 Slots



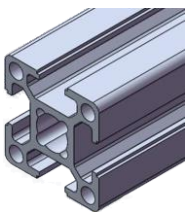
SM 20 20X20 R90 2 Slots



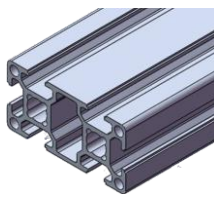
SM 30 30X30 R90 2 Slots



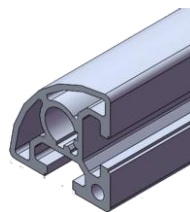
SM 30 30X30 4 Slots



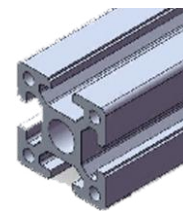
SM 30 30X30 4 Slots



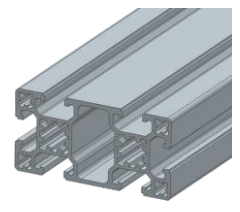
SM 30 30X60 6 Slots



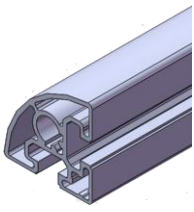
SM 40 40X40 R90 2 Slots



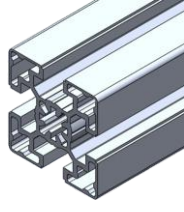
SM 40 40X40 3 Slots



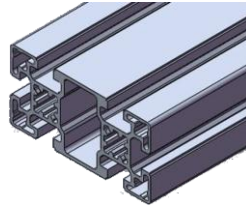
SM 40 40X80 6 Slots



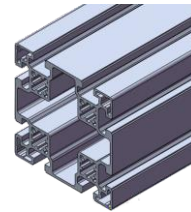
SM 45 45X45 R90 2 Slots



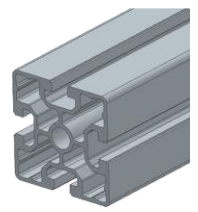
SM 45 45X45 4 Slots



SM 45 45X90 6 Slots

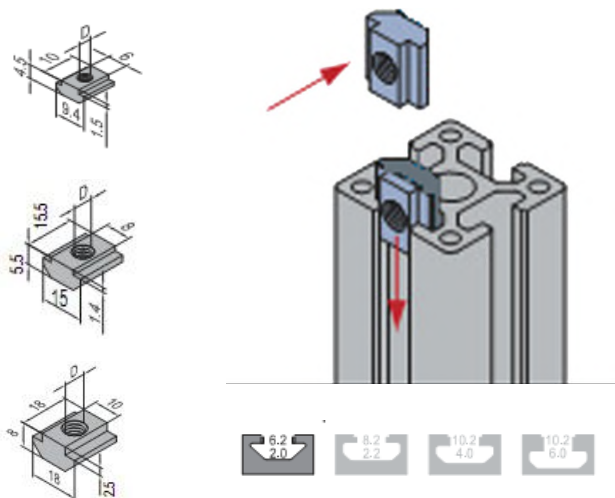


SM 45 90X90 8 Slots



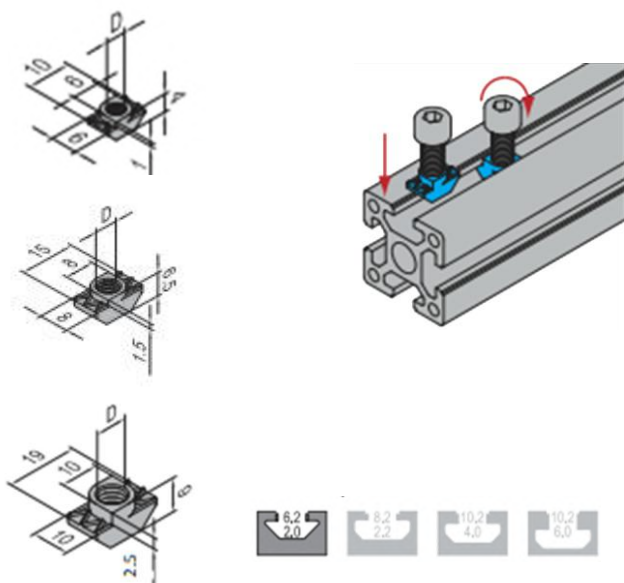
SM 60 60X60 4 Slots

T Nut's A Pre set / Sliding



Description	D	Material	Mass (g/pcs)	Part No.
Pre-set Nut-6-M4	M4	nickel plated steel	3	SN06.M4
Pre-set Nut-6-M5	M5	nickel plated steel	3	SN06.M5
Pre-set Nut-8-M4	M4	nickel plated steel	8	SN08.M4
Pre-set Nut-8-M5	M5	nickel plated steel	8	SN08.M5
Pre-set Nut-8-M6	M6	nickel plated steel	8	SN08.M6
Pre-set Nut-10-M4	M4	nickel plated steel	16	SN010.M4
Pre-set Nut-10-M5	M5	nickel plated steel	16	SN010.M5
Pre-set Nut-10-M6	M6	nickel plated steel	16	SN010.M6
Pre-set Nut-10-M8	M8	nickel plated steel	16	SN010.M8

T Nut's B Top Loading



Description	D	Material	Mass (g/pcs)	Part No.
Top Loading Nut-6-M4	M4	nickel plated steel	3	TNO6.M4
Top Loading Nut-6-M5	M5	nickel plated steel	3	TNO6.M5
Top Loading Nut-8-M4	M4	nickel plated steel	8	TNO8.M4
Top Loading Nut-8-M5	M5	nickel plated steel	8	TNO8.M5
Top Loading Nut-8-M6	M6	nickel plated steel	8	TNO8.M6
Top Loading Nut-10-M4	M4	nickel plated steel	16	TNO10.M4
Top Loading Nut-10-M5	M5	nickel plated steel	16	TNO10.M5
Top Loading Nut-10-M6	M6	nickel plated steel	16	TNO10.M6
Top Loading Nut-10-M8	M8	nickel plated steel	16	TNO10.M8

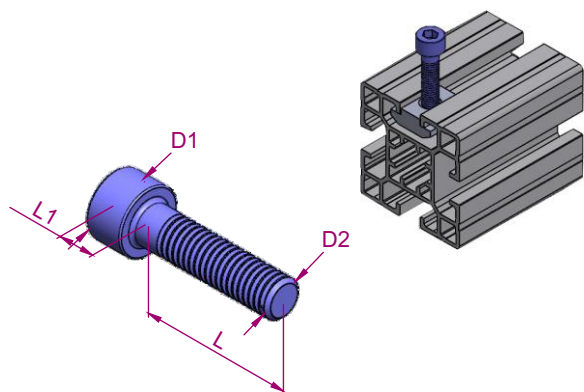
T Nut's C Subsequent Nut



Description	D	Material	Mass (g/pcs)	Part No.
Subsequent Nut-8-M4	M4	zinc plated steel	5	SQN08.M4
Subsequent Nut-8-M5	M5	zinc plated steel	5	SQN08.M5
Subsequent Nut-8-M6	M6	zinc plated steel	5	SQN08.M6
Subsequent Nut-10-M4	M4	zinc plated steel	8	SQN100.M4
Subsequent Nut-10-M5	M5	zinc plated steel	8	SQN010.M5
Subsequent Nut-10-M6	M6	zinc plated steel	8	SQN010.M6

Bolts

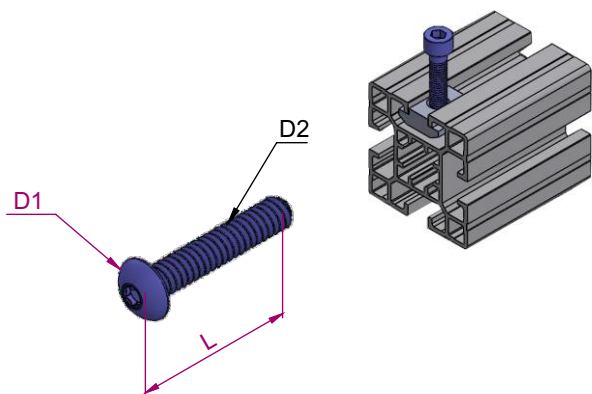
A Allen Bolt (Socket Head)



Description	D2	L	Part No.
SH Bolt-6-12	6	12	SM.SHB.6.12
SH Bolt-6-16	6	16	SM.SHB.6.16
SH Bolt-8-16	8	16	SM.SHB.8.16
SH Bolt-8-20	8	20	SM.SHB.8.20
SH Bolt-10-16	10	16	SM.SHB.10.16
SH Bolt-10-20	10	20	SM.SHB.10.20

Bolts

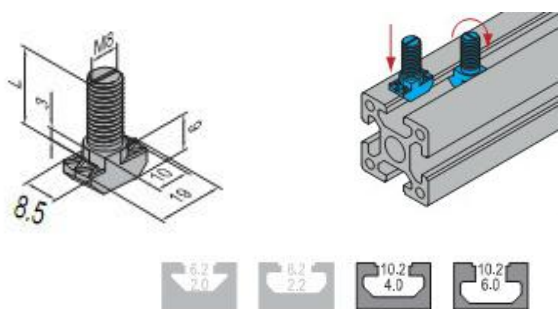
B Allen Bolt (Button Head)



Description	D2	L	Part No.
BH Bolt-6-12	6	12	SM.BHB.6.12
BH Bolt-6-16	6	16	SM.BHB.6.16
BH Bolt-8-16	8	16	SM.BHB.8.16
BH Bolt-8-20	8	20	SM.BHB.8.20
BH Bolt-10-16	10	16	SM.BHB.10.16
BH Bolt-10-20	10	20	SM.BHB.10.20

Bolts

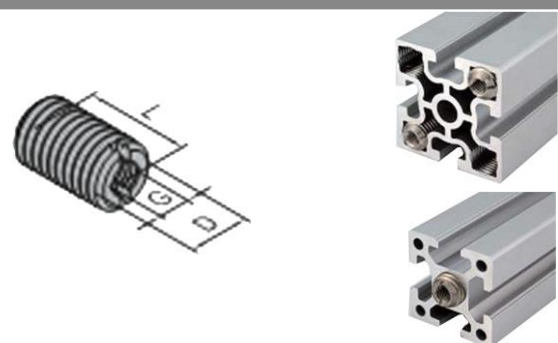
C T Bolt



Description	L	D	Part No.
T Bolt-6-16	16	6	SM.TB6.16
T Bolt-8-16	16	8	SM.TB8.16
T Bolt-8-20	20	8	SM.TB8.20
T Bolt-10-16	20	10	SM.TB10.16
T Bolt-10-20	20	10	SM.TB10.20

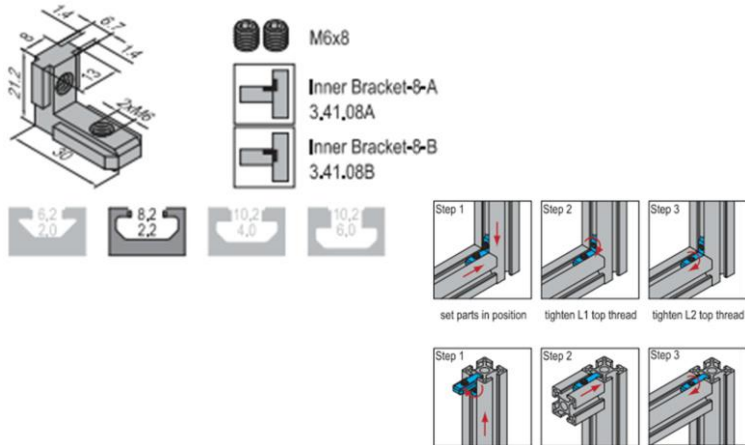
Bolts

D Hole Reducer Bolt



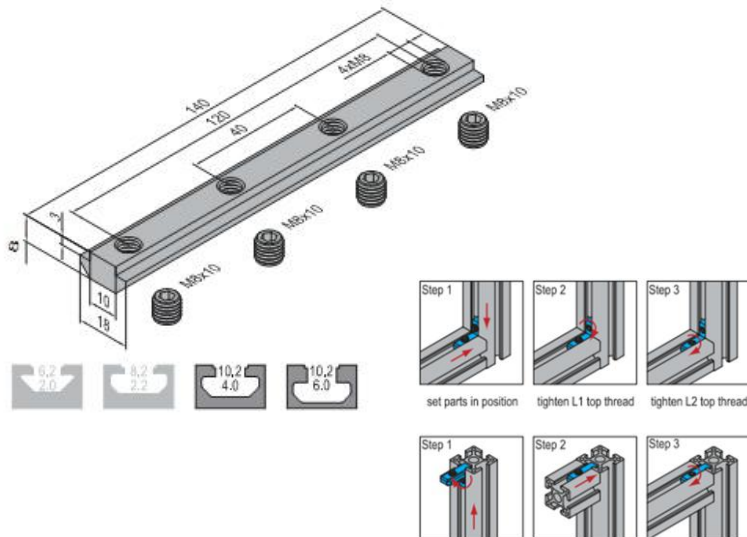
Description	L	Part No.
Hole Reducer Bolt-8-16	16	SM.HRB.8.16
Hole Reducer Bolt-8-20	20	SM.HRB.8.20
Hole Reducer Bolt-8-25	25	SM.HRB.8.25

Inner Bracket (with set screw)



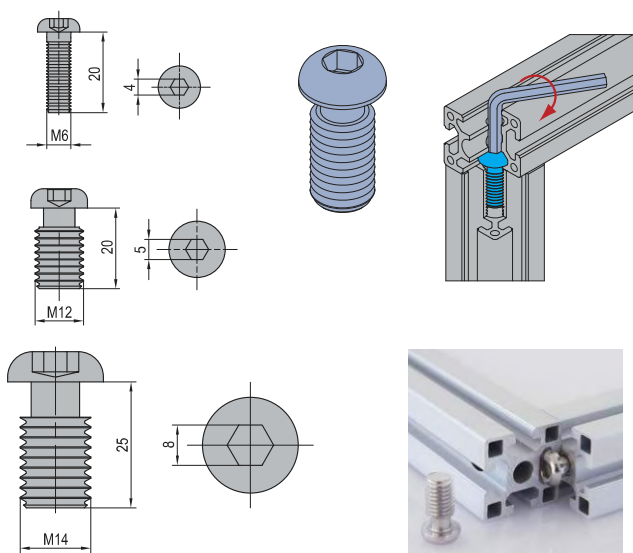
Description	Part No.
Inner Bracker-6	SM.IB.6
Inner Bracker-8	SM.IB.8
Inner Bracker-10	SM.IB.10

Linear Bracket (with set screw)



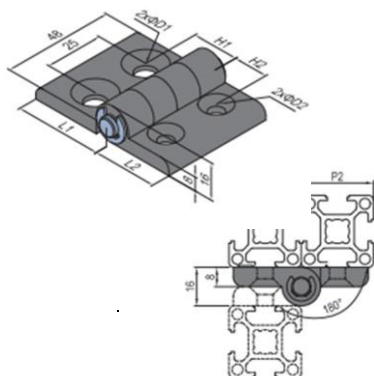
Description	Part No.
Linear Bracker-6	SM.LB.6
Linear Bracker-8	SM.LB.8
Linear Bracker-10	SM.LB.10

Centre Bolt



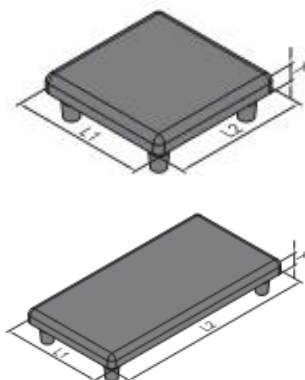
Description	Part No.
Centre Bolt 8mm	SM.CB.8
Centre Bolt 10mm	SM.CB.10
Centre Bolt 12mm	SM.CB.12

Hinges (Polymide)



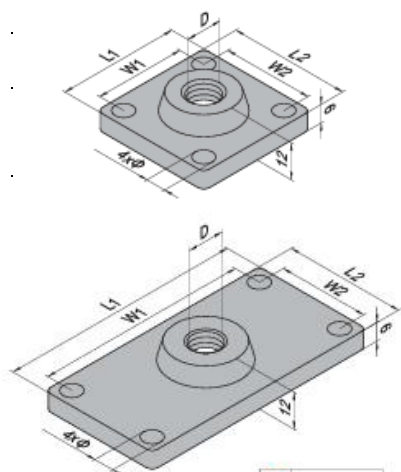
Description	L1	L2	Part No.
Polymide Hinge 3030	28	28	SM.PMH.3030
PolymideHinge 3040	38	38	SM.PMH.3040
Polymide Hinge 4040	38	38	SM.PMH.4040

END CAP



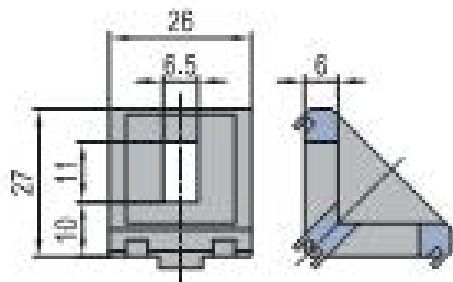
Description	D	L1	L2	Part No.
END CAP 20X20	M6	20	20	SM2020.M6
END CAP 30X30	M8	30	30	SM3030.M8
END CAP 40X40	M10	40	40	SM4040.M10
END CAP 40X40	M12	40	40	SM4040.M12
END CAP 30X60	M8	30	60	SM3060.M8
END CAP 40X80	M10	40	80	SM4080.M10
END CAP 40X80	M12	40	80	SM4080.M12

Base Plate



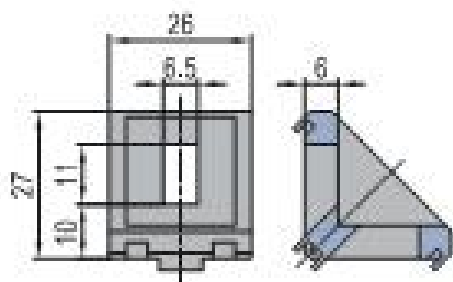
Description	D	L1	L2	Part No.
Base Plate 20X20	M6	20	20	SM2020.M6
Base Plate 30X30	M8	30	30	SM3030.M8
Base Plate 40X40	M10	40	40	SM4040.M10
Base Plate 40X40	M12	40	40	SM4040.M12
Base Plate 30X60	M8	30	60	SM3060.M8
Base Plate 40X80	M10	40	80	SM4080.M10
Base Plate 40X80	M12	40	80	SM4080.M12

DieCast Bracket (SM 20)



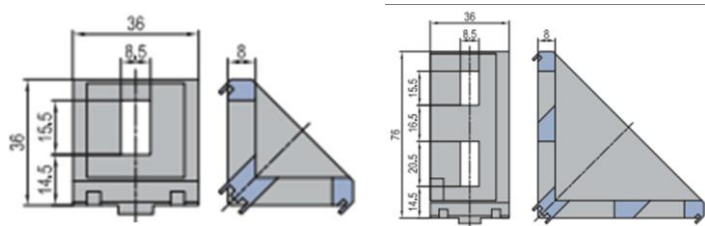
Description	Part No.
Angel Bracket 20 20X20	SM.AB.2020

DieCast Bracket (SM 30)



Description	Part No.
Angel Bracket 30 30X30	SM.AB.3030
Angel Bracket 30 30X60	SM.AB.3060
Angel Bracket 30 60X60	SM.AB.6060

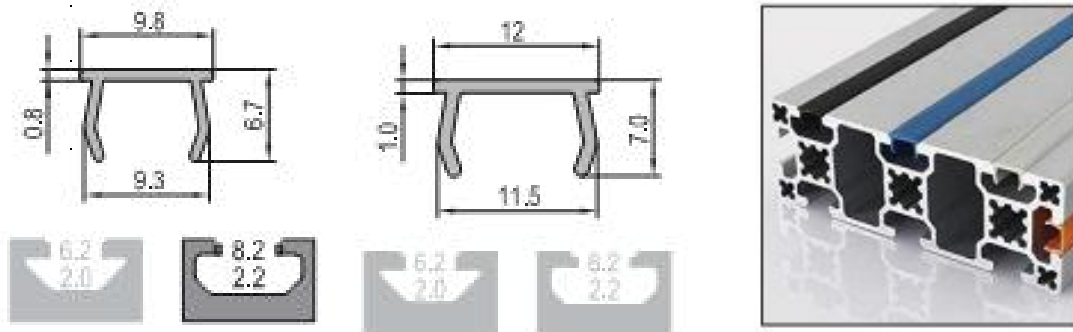
DieCast Bracket (SM 40)



Description	Part No.
Angel Bracket 40 40X40	SM.AB.4040
Angel Bracket 40 40X80	SM.AB.4080
Angel Bracket 40 80X80	SM.AB.8080

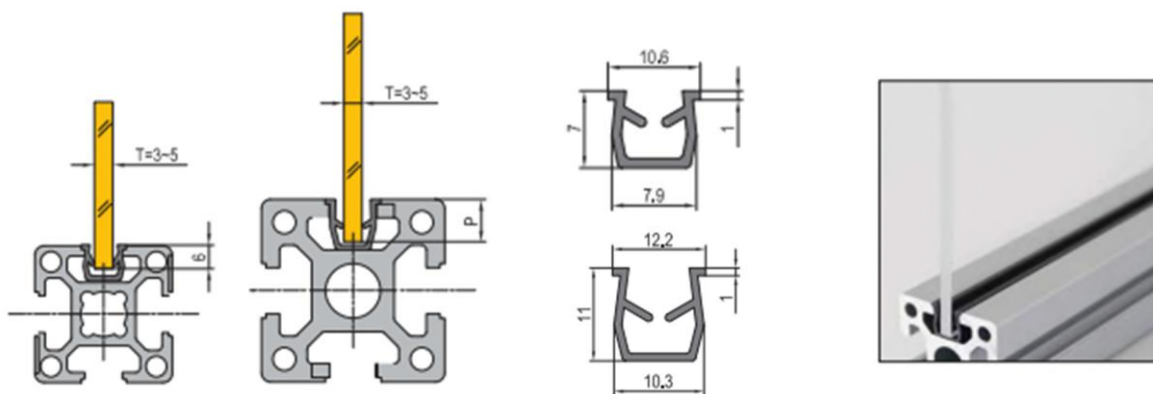


Cover Strip



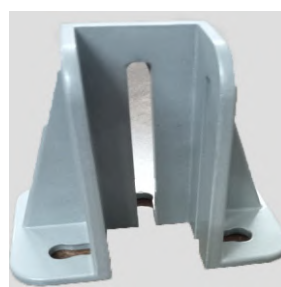
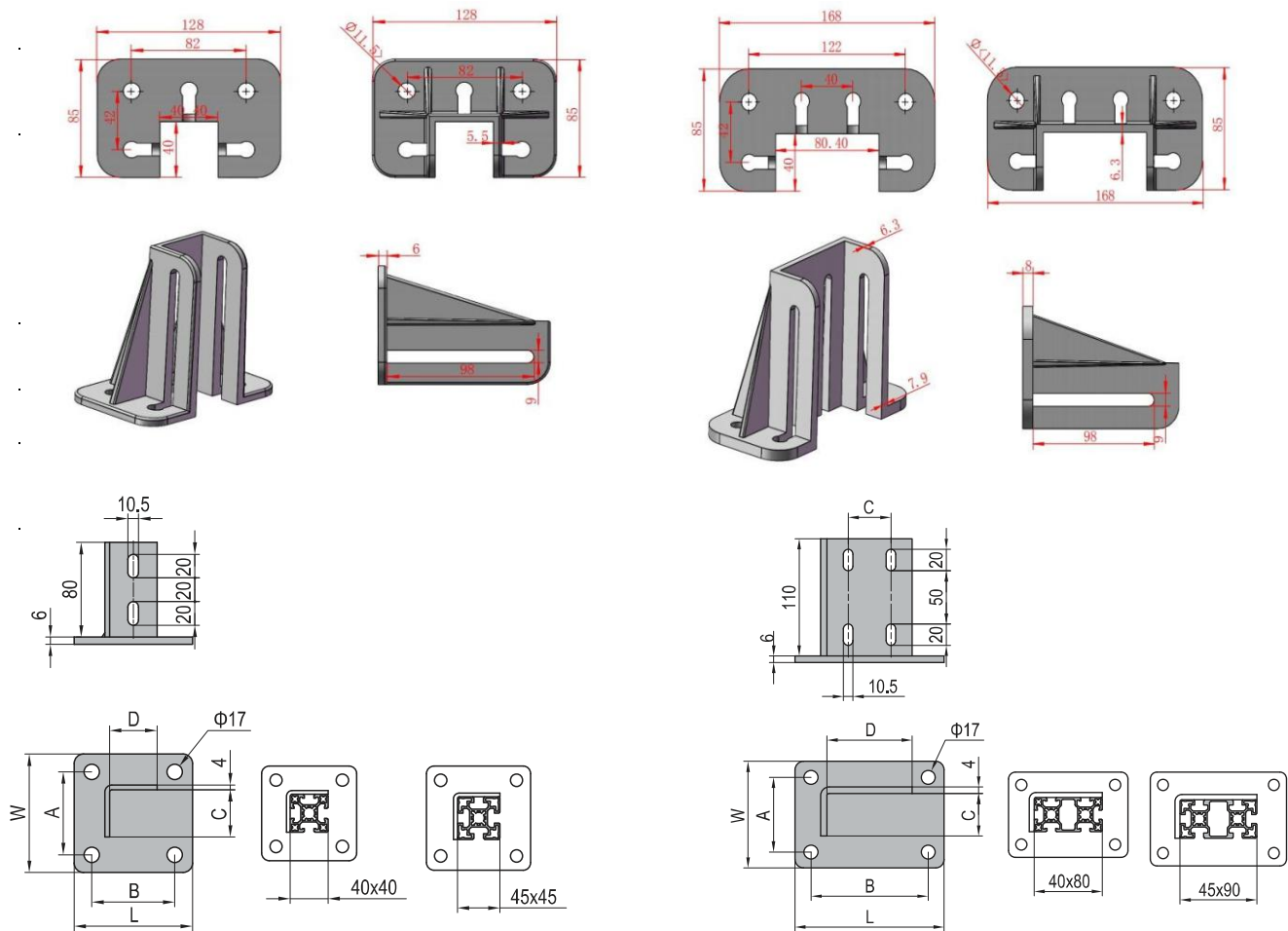
Description	L	Part No.
Cover Strip 6mm	Slot 6mm	SM.CS.6
Cover Strip 8mm	Slot 8mm	SM.CS.8
Cover Strip 10mm	Slot 10mm	SM.CS.10

T Slot Reducing Profile



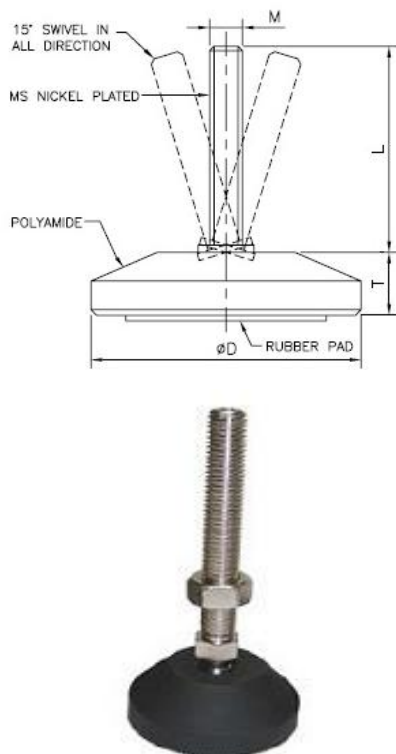
Description	L	Part No.
T Slot Reducing Strip 6mm	Slot 6mm	SM.RS.6
T Slot Reducing Strip 8mm	Slot 8mm	SM.RS.8
T Slot Reducing Strip 10mm	Slot 10mm	SM.RS.10

Base Plate



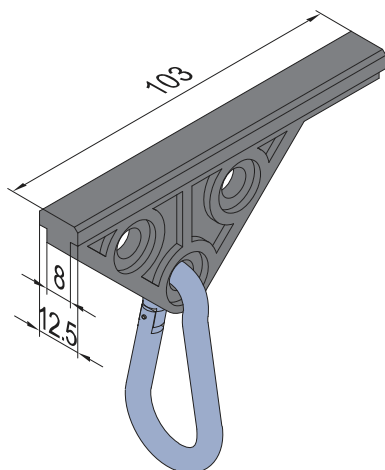
Description	L	W	C	D	Part No
Base Plate Die Cast 4040	100	100	40	40	SM.BP.4040.DC
Base Plate Die Cast 4080	100	100	40	80	SM.BP.4080.DC
Base Plate Metal 4040	100	100	40	40	SM.BP.4040.M
Base Plate Metal 4080	100	100	40	80	SM.BP.4080.M

Leveling Base



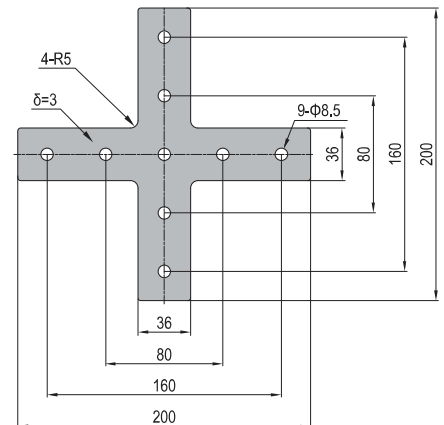
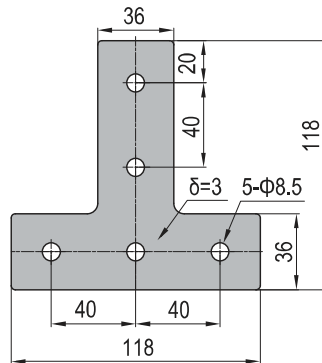
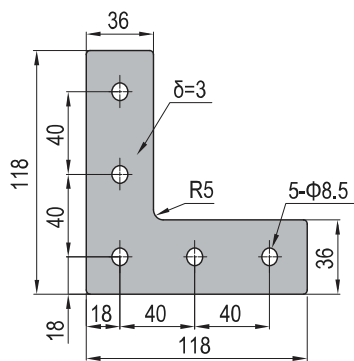
D	T	M	L	Part No
40	24	M10	50	SM.LB.M10.40.50
			75	SM.LB.M10.40.75
			100	SM.LB.M10.40.100
	24	M12	50	SM.LB.M12.40.50
			75	SM.LB.M12.40.75
			100	SM.LB.M12.40.100
60	24	M10	50	SM.LB.M10.60.50
			75	SM.LB.M10.60.75
			100	SM.LB.M10.60.100
	24	M12	50	SM.LB.M12.60.50
			75	SM.LB.M12.60.75
			100	SM.LB.M12.60.100
80	24	M10	50	SM.LB.M10.80.50
			75	SM.LB.M10.80.75
			100	SM.LB.M10.80.100
	24	M12	50	SM.LB.M12.80.50
			75	SM.LB.M12.80.75
			100	SM.LB.M12.80.100

Tool Hanger



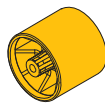
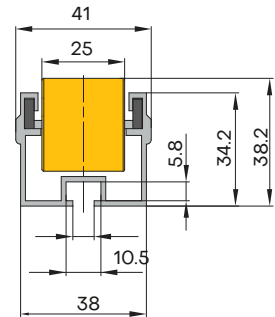
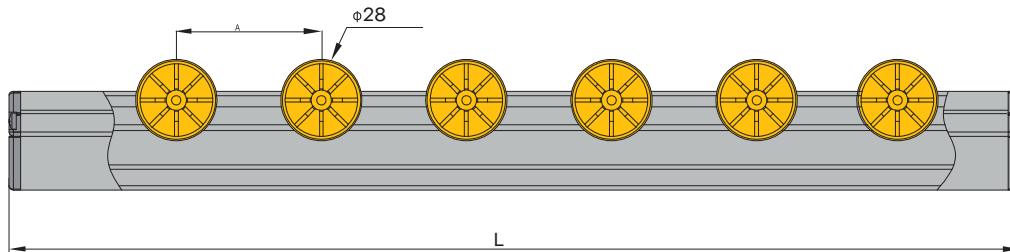
Description	Slot Size	Part No.
Tool Hanger with Metal Clip	8mm	SM.THM.8
Tool Hanger with Metal Clip	10mm	SM.THM.10
Tool Hanger without Metal Clip	8mm	SM.TH.8
Tool Hanger without Metal Clip	10mm	SM.TH.10

Joining Elements

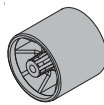


Description	Profile Size	Part No.
Joining Plate Straight	30X30	SM.JPS3030
Joining Plate L Shape	30X30	SM.JPL3030
Joining Plate Cross	30X30	SM.JPC3030
Joining Plate Straight	40X40	SM.JPS4040
Joining Plate L Shape	40X40	SM.JPL4040
Joining Plate Cross	40X40	SM.JPC4040

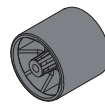
Roller Track Without Flange Wheel



Yellow



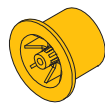
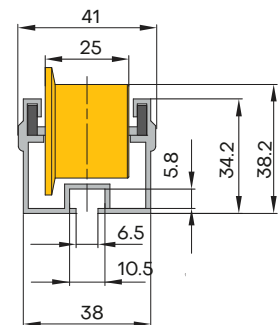
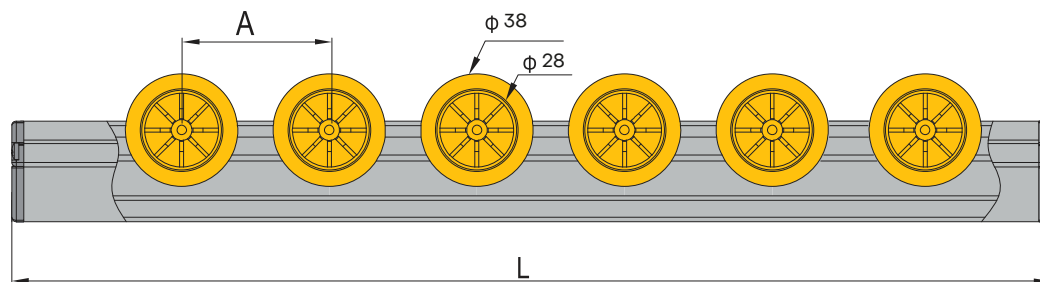
White



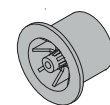
Black



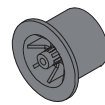
Roller Track With Flange Wheel



Yellow



White



Black



Description	A	Capacity (Kg/M)	Part No.
Roller Track Without Flange Wheel	30	12.5	SM.RT.30
Roller Track Without Flange Wheel	45	12.5	SM.RT.45
Roller Track Without Flange Wheel	60	12.5	SM.RT.60
Roller Track With Flange Wheel	45	12.5	SM.RTF.45
Roller Track With Flange Wheel	60	12.5	SM.RTF.60
Roller Track With Flange Wheel	75	12.5	SM.RTF.75



Assembly Line



Work Station



Assembly Line Framework



Storage Rack



ESD Work Station



Conveyer

NOTES



Company Email

Contact Number

Website



Shree Mauli

ENTERPRISES