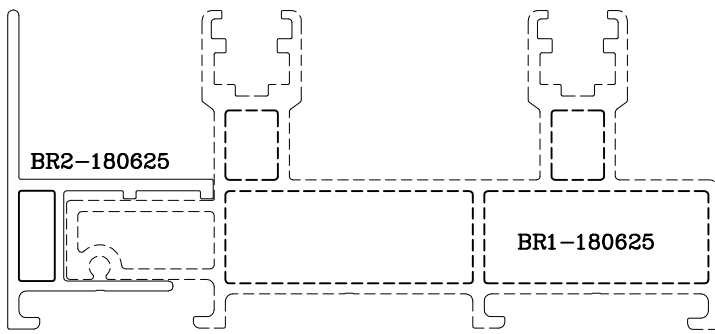
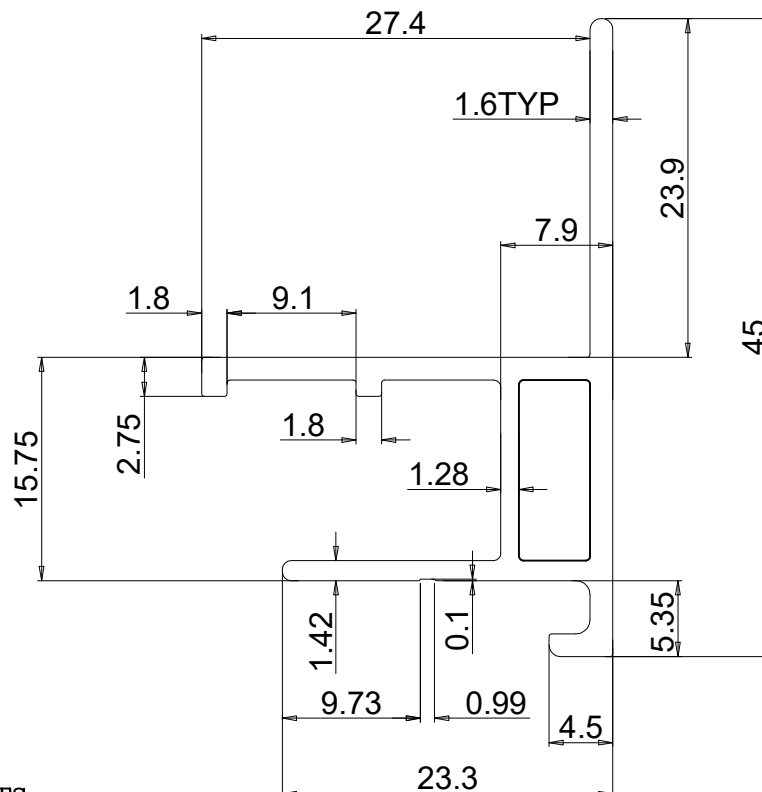


SCALE :-1:1

Q04045



NOTES :

- :- ALL DIMENSIONS ARE IN mm.
- :- UNSPECIFIED TOLERANCE - $\pm 0.2\text{MM}$
- :- TWIST & STRAIGHTNESS- 1.70M.M/M & 1.70M.M/M
- :- FLATNESS - $\pm 1.0\text{M.M}$

Approved

Jaulakh

UNSPECIFIED TOLERANCES WILL BE IN ACCORDANCE
WITH DIN ISO 2768-1 class C = Coarse

Dimension	0.5 - 3	3 - 6	6 - 30	30-120
Longitudinal	± 0.2	± 0.3	± 0.5	± 0.8
chamfer & radius	0.5 - 3	3 - 6	6 - 30	30-120
Degrees & Minutes	± 0.4	± 1.0	± 2.0	± 0.8
	at 10	10-50	50-120	120-400 over 400
	$\pm 1^\circ$	$\pm 1^\circ$	$\pm 0^\circ 30'$	$\pm 0^\circ 15'$

PARTY NAME :B.R EXTRUSION

REV. NO. :-1

REV. CHANGES. :-

AREA:-171.58 Sqmm[^]

CUT LENGTH:-12'

DRAWN BY:-NIRMALA

WEIGHT:-1.695 kg/12'

ANGULARITY:- ± 1

CHECKED BY:-

WEIGHT RANGE:-1.675-1.775

TWIST:-1.70mm/meter

APPROVED BY:-

PERIMETER:-221 MM

ALLOY:-

SCALE :-2:1

DATE :-18-06-2025

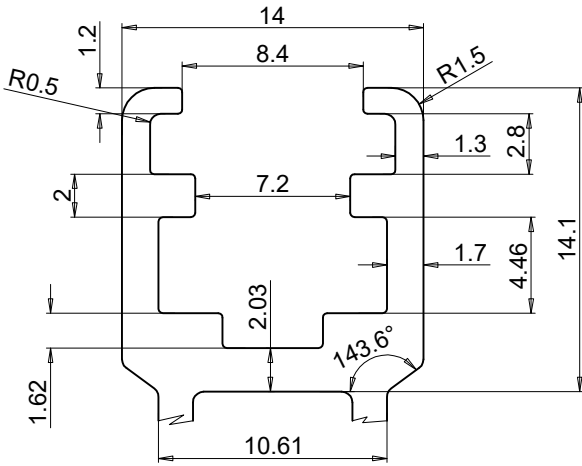
TYPE:-HOLLOW

SECTION NO. :-

CLIENT REF. NO. :-BR2-180625

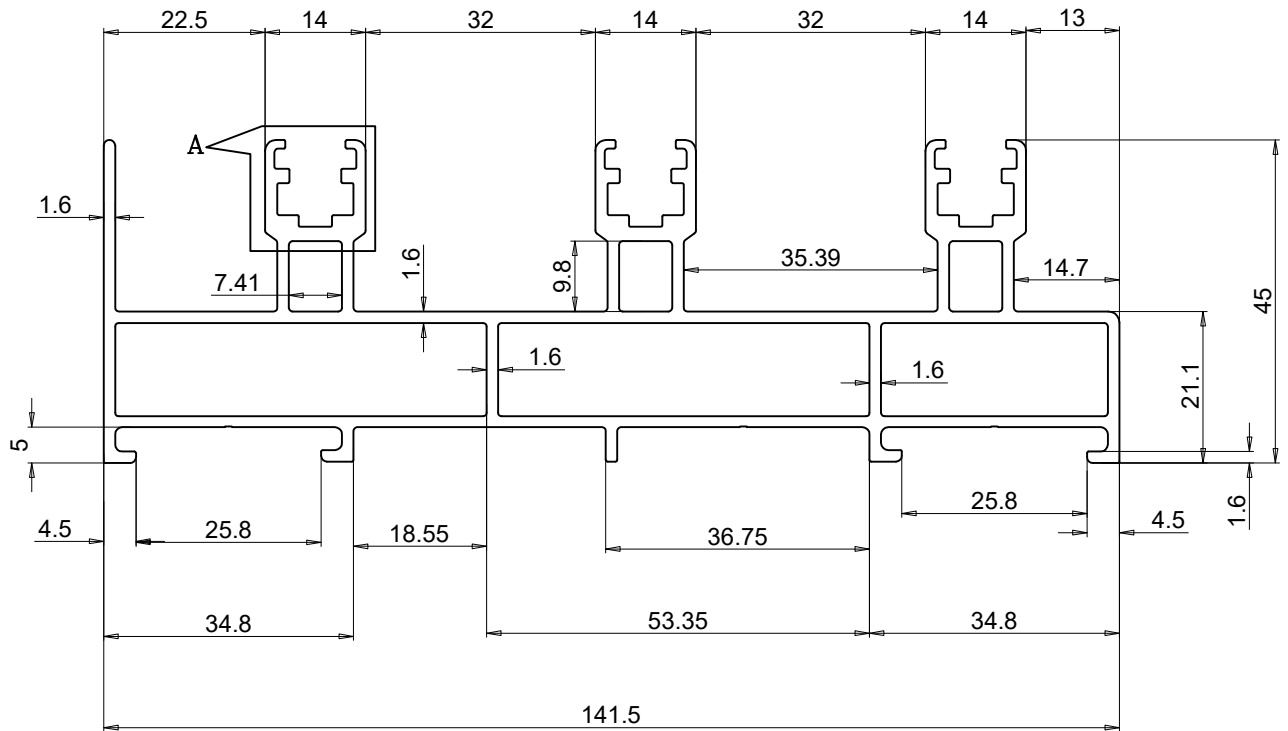
CLIENT PART. NO. :-

SHEET. NO. :- 1 OF 1



DETAIL AT 'A'

Q04046



NOTES :

- :- ALL DIMENSIONS ARE IN mm.
- :- UNSPECIFIED TOLERANCE - $\pm 0.2\text{MM}$
- :- TWIST & STRAIGHTNESS- 1.70M.M/M & 1.70M.M/M
- :- FLATNESS - $\pm 1.0\text{M.M}$

Approved

Jaulakh

UNSPECIFIED TOLERANCES WILL BE IN ACCORDANCE
WITH DIN ISO 2768-1 class C = Coarse

Dimension	0.5 - 3	3 - 6	6 - 30	30 - 120
Longitudinal	± 0.2	± 0.3	± 0.5	± 0.8
chamfer	0.5 - 3	3 - 6	6 - 30	30 - 120
radius	± 0.4	± 1.0	± 2.0	± 0.8
Degrees & Minutes	at 10	10 - 50	50 - 120	120 - 400 over 400
	$\pm 1^{\circ}30'$	$\pm 1^{\circ}$	$\pm 0^{\circ}30'$	$\pm 0^{\circ}15'$

PARTY NAME :B.R EXTRUSION

REV. NO. :-1

REV. CHANGES. :-

AREA:-963.43 Sqmm[^]

CUT LENGTH:-12'

DRAWN BY:-NIRMALA

WEIGHT:-9.520 kg/12'

ANGULARITY:- ± 1

CHECKED BY:-

WEIGHT RANGE:-9.500-10.100

TWIST:-1.70mm/meter

APPROVED BY:-

PERIMETER:-

ALLOY:-

SCALE :-1:1

DATE :-17-06-2025

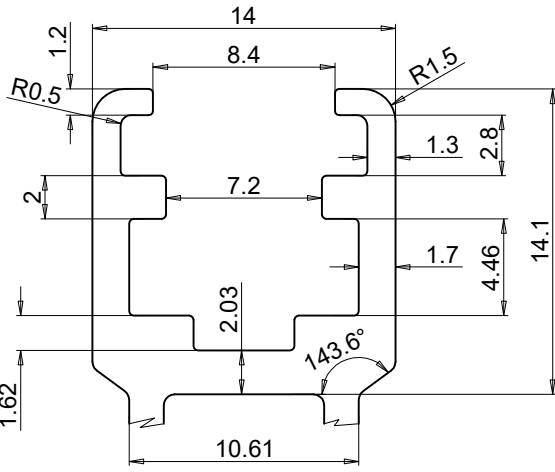
TYPE:-HOLLOW

SECTION NO. :-

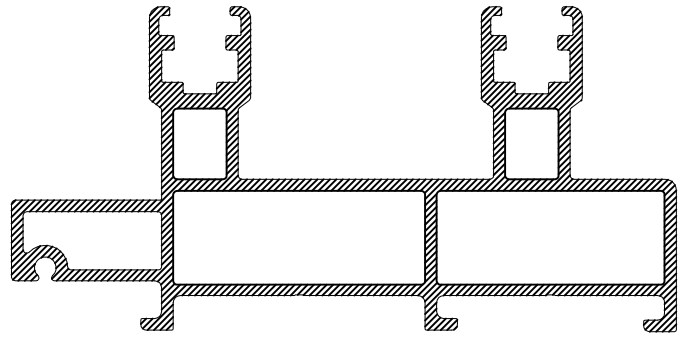
CLIENT REF. NO. :-BR-180625

CLIENT PART. NO. :-

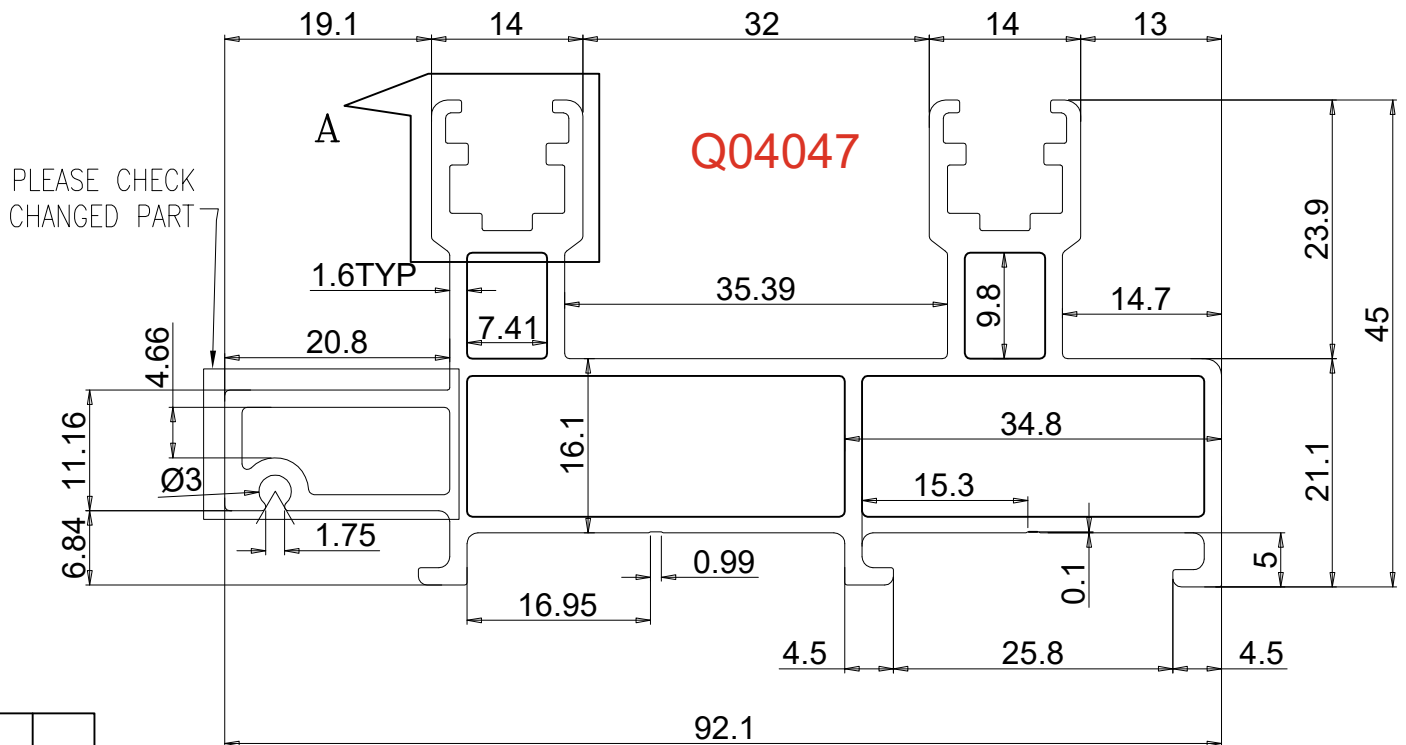
SHEET. NO. :- 1 OF 1



DETAIL AT 'A'



SCALE :-1:1



NOTES :

- :- ALL DIMENSIONS ARE IN mm.
- :- UNSPECIFIED TOLERANCE - $\pm 0.2\text{MM}$
- :- TWIST & STRAIGHTNESS- 1.70M.M/M & 1.70M.M/M
- :- FLATNESS - $\pm 1.0\text{M.M}$

Approved

Gaulakh

PARTY NAME :B.R EXTRUSION

REV. NO. :-1

REV. CHANGES. :-

AREA:-638.48 Sqmm[^]

CUT LENGTH:-12'

DRAWN BY:-NIRMALA

WEIGHT:-6.310 kg/12'

ANGULARITY:- ± 1

CHECKED BY:-

WEIGHT RANGE:-6.280-6.780

TWIST:-1.70mm/meter

APPROVED BY:-

PERIMETER:-740 MM

ALLOY:-

SCALE :-1.5:1

DATE :-18-06-2025

TYPE:-HOLLOW

SECTION NO. :-

CLIENT REF. NO. :-BR1-180625

CLIENT PART. NO. :-

SHEET. NO. :- 1 OF 1

UNSPECIFIED TOLERANCES WILL BE IN ACCORDANCE WITH DIN ISO 2768-1 class C = Coarse

Dimension	0.5 - 3	3 - 6	6 - 30	30-120
Longitudinal	± 0.2	± 0.3	± 0.5	± 0.8
chamfer & radius	± 0.4	± 1.0	± 2.0	± 0.8
Degrees & Minutes	at 10	10-50	50-120	120-400 over 400
	$\pm 1^{\circ}30'$	$\pm 1^{\circ}$	$\pm 0^{\circ}30'$	$\pm 0^{\circ}15'$