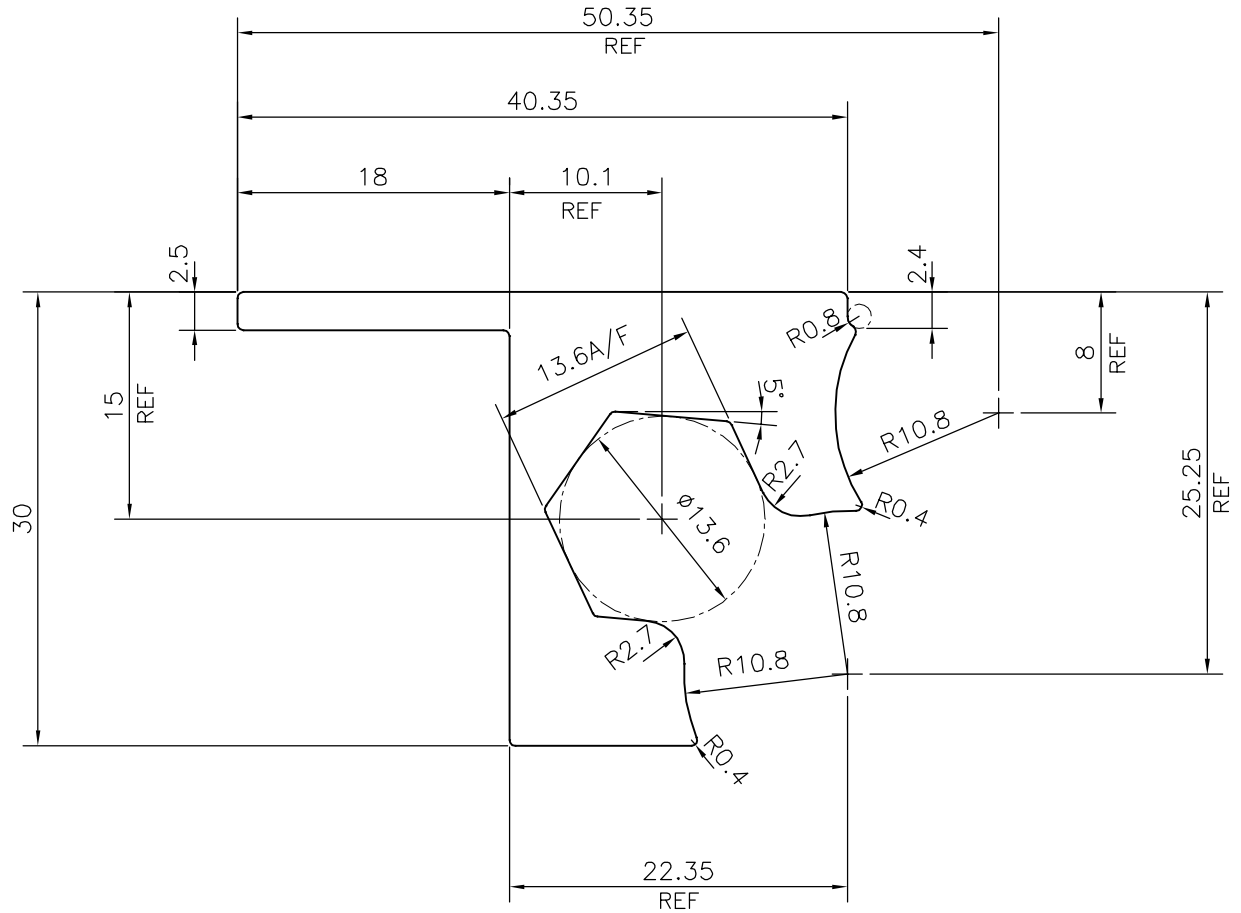
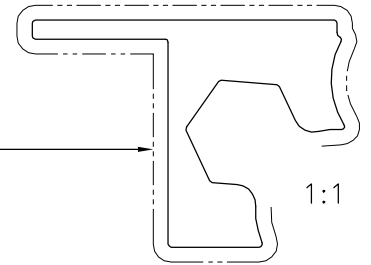


P-19100

E1006



TOLERANCES ON OVERALL WIDTHS & WIDTHS ACROSS FLATS OF BARS, & REGULAR SECTIONS

|                     |                      |                      |                       |
|---------------------|----------------------|----------------------|-----------------------|
| UPTO 6.40mm - ±0.20 | UPTO 32.0mm - ±0.38  | UPTO 120.0mm - ±0.85 | UPTO 320.00mm - ±1.70 |
| UPTO 10.0mm - ±0.23 | UPTO 50.0mm - ±0.46  | UPTO 160.0mm - ±1.02 |                       |
| UPTO 12.0mm - ±0.25 | UPTO 60.0mm - ±0.53  | UPTO 200.0mm - ±1.14 |                       |
| UPTO 16.0mm - ±0.28 | UPTO 80.0mm - ±0.69  | UPTO 250.0mm - ±1.40 |                       |
| UPTO 25.0mm - ±0.30 | UPTO 100.0mm - ±0.75 | UPTO 300.0mm - ±1.65 |                       |



SYMBOL OF QUALITY  
AN ISO 9001 COMPANY

**JINDAL ALUMINIUM LTD.**  
BANGALORE-560073 (INDIA)

|                      |             |            |
|----------------------|-------------|------------|
|                      | NAME        | DATE       |
| DRAWN                | J.P.KAUSHIK | 05-02-2019 |
| CHECKED              |             |            |
| APPROVED             | B.NATARAJA  | 20-02-2019 |
| SCALE                |             | 2:1        |
| AREA mm <sup>2</sup> |             | 419.754    |
| PERIMETER mm.        |             | 163.788    |
| WEIGHT kg/m          |             | 1.133      |
| DRAWING No.          | SECTION No. |            |
| P-19100              | -           |            |
| E1006                | E1006       |            |

1. ALL DIMENSIONS ARE IN mm.
2. ROUND OFF ALL SHARP CORNERS WITH 0.40 mm.
3. TOLERANCES WILL BE AS PER IS:3965-1981 , UNLESS OTHERWISE SPECIFIED

|                     |                              |
|---------------------|------------------------------|
| PARTY'S NAME        | CONVELINE SYSTEMS, CHANGODER |
| PARTY'S DRAWING No. | AS PER DRAWING               |
| ALLOY & TEMPER      | 6063 T6                      |
| DESCRIPTION         | MISC. SECTION                |