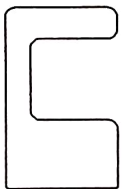


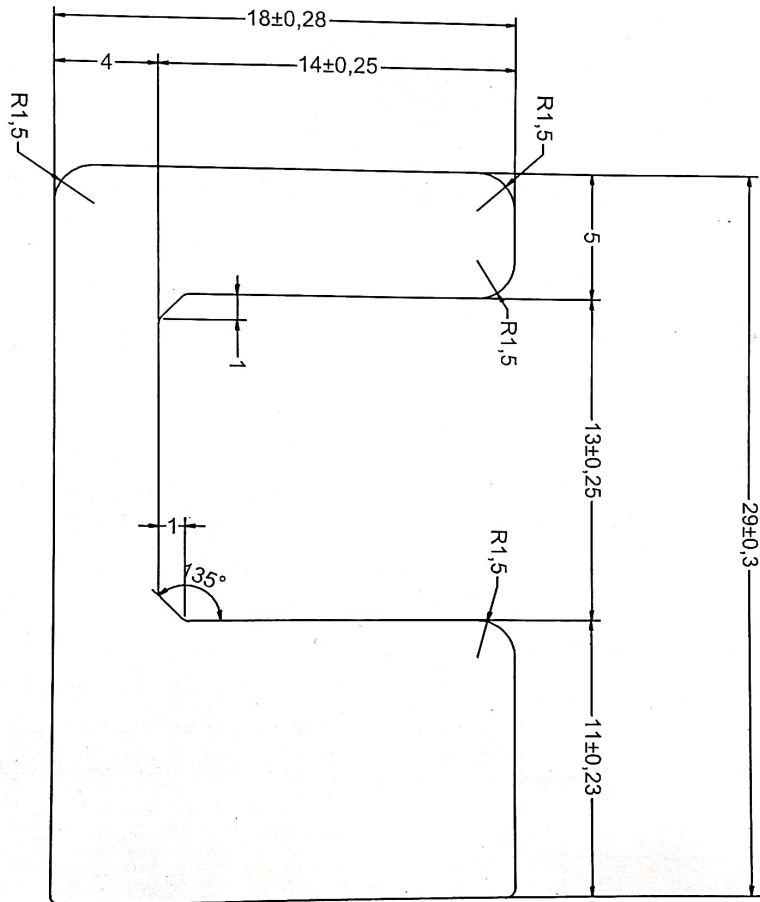
SECTION NO.:-

JQA-1003



SCALE:- 1:1

Q03526



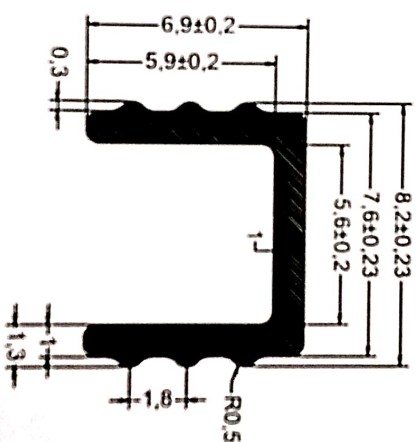
- NOTE:- UNSPECIFIED RADIUS 0,4R
- :- ALL DIMENSIONS ARE IN mm.
 - :- TOLERANCES WILL BE AS PER IS:6477-1983, UNLESS OTHERWISE SPECIFIED
 - :- TWIST & STRAIGHTNESS-

JA-3001

SCALE:- 1:1



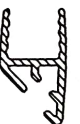
ASSEMBLY



Q03527

YTE- UNSPECIFIED RADIUS 0.4R
 -- ALL DIMENSIONS ARE IN mm.
 -- UNSPECIFIED TOLERANCE $\pm 0.2\text{mm}$.
 -- TWIST & STRAIGHTNESS-
 -- FLATNESS -

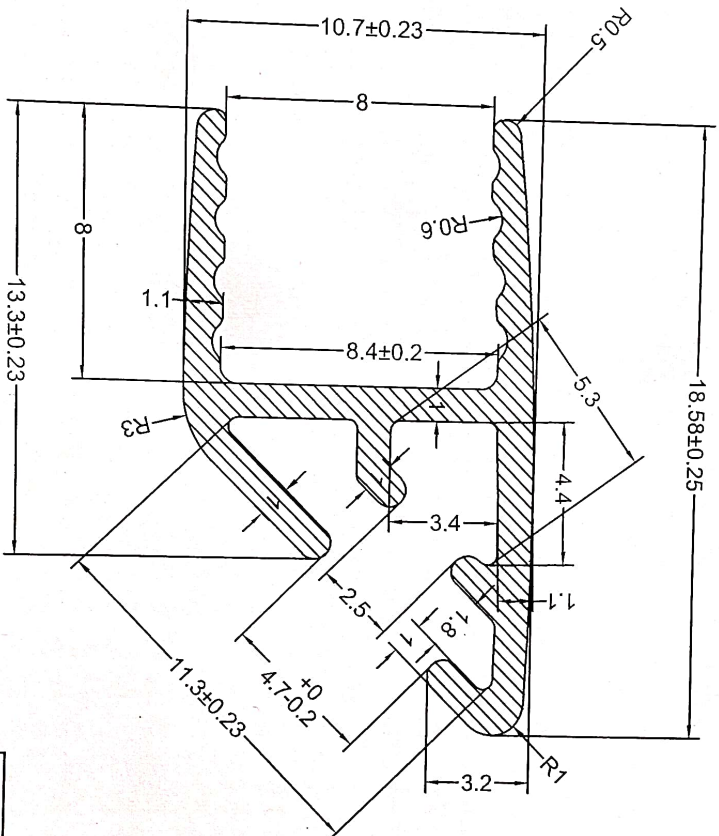
3000 SERIES



SCALE:- 1:1

THIS DWG. HAS BEEN CONVERTED BY JQC 3002

Q03528

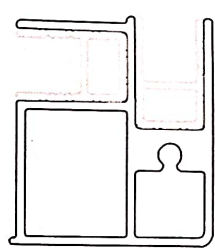
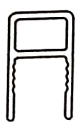


3000 SERIES

- :- UNSPECIFIED RADIUS 0.4R
- :- ALL DIMENSIONS ARE IN mm.
- :- TOLERANCES WILL BE AS PER IS:6477-1983, UNLESS OTHERWISE SPECIFIED
- :- TWIST & STRAIGHTNESS-
- :- FLATNESS -

JQ2008

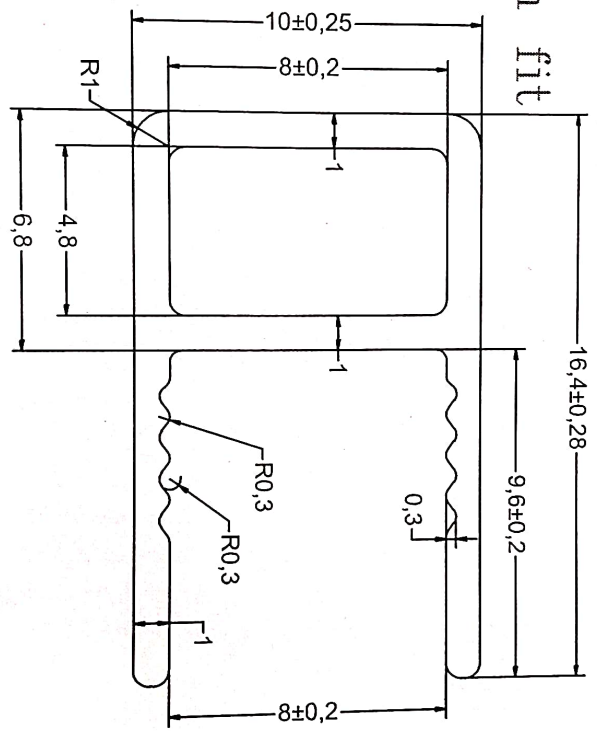
SCALE:- 1:1



THIS DWG. HAS BEEN CONVERTED BY JQC 2009

SCALE:- 1:1
ASSEMBLY

creation push fit



Q03529

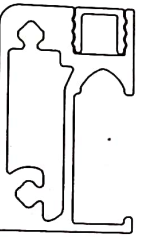
- UNSPECIFIED RADIUS 0.4R
- ALL DIMENSIONS ARE IN mm.
- TOLERANCES WILL BE AS PER IS:6477-1983, UNLESS OTHERWISE SPECIFIED
- TWIST & STRAIGHTNESS-
- FLATNESS-

SECTION NO.:-

JQ-2007



SCALE:- 1:1

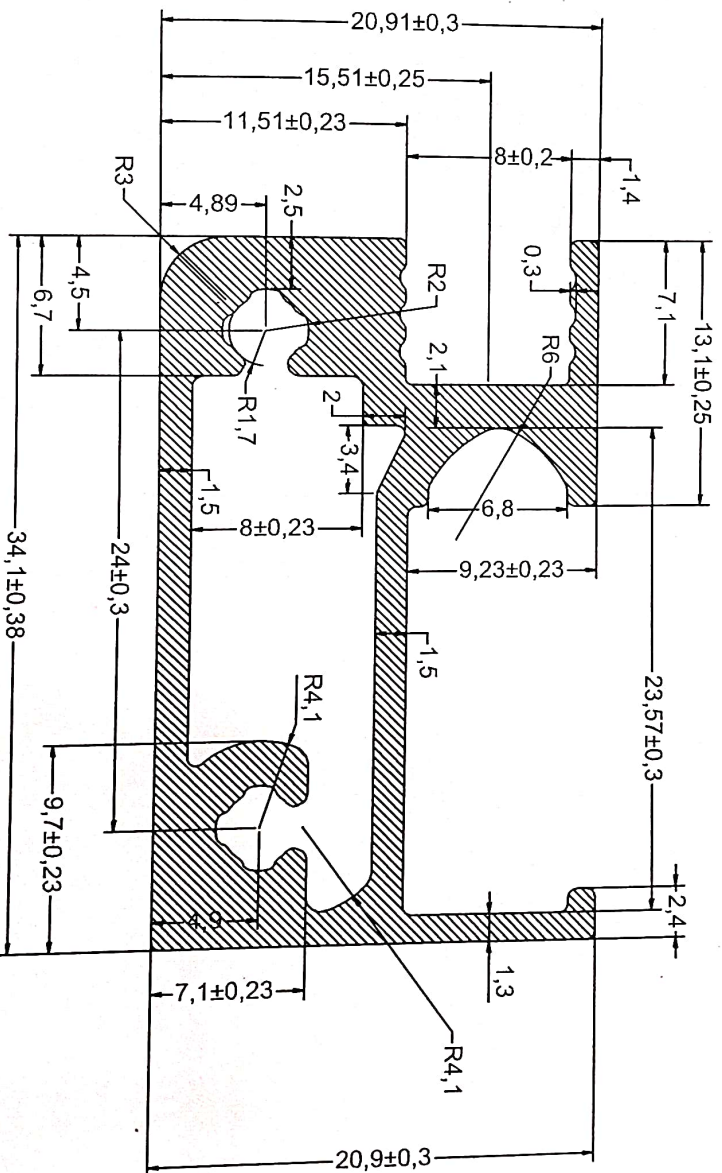


SCALE:- 1:1

ASSEMBLY

THIS DWG. HAS BEEN CONVERTED BY JQC 2007

Q03531



NOTE:- UNSPECIFIED RADIUS 0.4R

:- ALL DIMENSIONS ARE IN mm.

:- TOLERANCES WILL BE AS PER IS:6477-1983, UNLESS OTHERWISE SPECIFIED

:- TWIST & STRAIGHTNESS-

BY ADVISOR