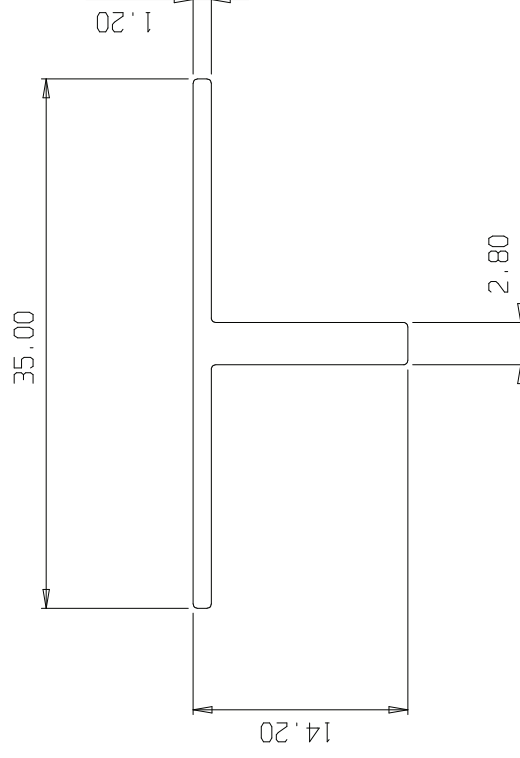


ACTUAL SIZE



GENERAL TOLERANCE  
UNLESS OTHERWISE STATED  
ALL TOLERANCE ARE  $\pm 0.30$

F= FULL  
UNDIMENSIONED RADUIS 0.30

|                                            |             |                                                   |            |                 |            |               |                  |                                    |
|--------------------------------------------|-------------|---------------------------------------------------|------------|-----------------|------------|---------------|------------------|------------------------------------|
| E = EXPOSED SURFACE * =IMPORTANT DIMENSION |             | UNLESS OTHERWISE STATED<br>ALL TOLERANCE ARE 0.30 |            | ± 0.30          |            | CAV 2         |                  | CUSTOMER: D & D ROOFING            |
|                                            |             | UNDIMENSIONED THICKNESS                           | DIM ± 0.10 | ENG.No          | PRO 000220 | DATE DRAWN    | 02/12/2013       | CUSTOMER APPROVAL: DATE:           |
|                                            |             |                                                   | MATES WITH | PRODUCTION AREA |            | EST.MASS      | 0.212            | TITLE: T SECTION                   |
| REV                                        | PARTICULARS |                                                   | DATE       | PERM: 97        |            | ANOD PERM: 97 | EXPOSED PERM: 97 | D SWANEPEL SCALE: 2:1 DIE No: 6170 |