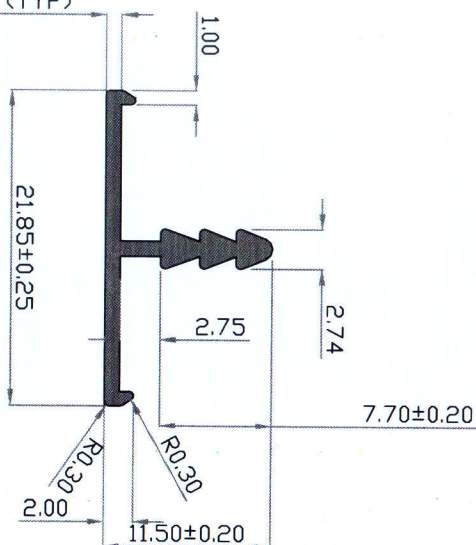


Q03504



SCALE 1:1

SCALE 2:1

NOTE :-

- # ALL DIMENSIONS ARE IN MM.
- # UNSPECIFIED RADIUS R0.20 MM
- # UNSPECIFIED TOLERANCE AS PER IS-3965 -1981
- # CUSTOMER TO CHECK ALL DATA BEFORE APPROVAL
- # TWIST & STRAIGHTNESS - 1.70 MM/M & 1.70 MM/M
- # FLATNESS - As per standard

PROPOSAL DRAWING

WGT - 0.114 kg/m

TOLERANCE

MM	TOLERANCE
<1	±0.1
>1-2	±0.12
>2-3	±0.14
>3-4	±0.16
>4-6	±0.18
>6-12	±0.2
>12-19	±0.23
>19-25	±0.25
>25-38	±0.3
>38-50	±0.36
>50-100	±0.61
>100-150	±0.86
>150-200	±1.12
>200-250	±1.37

Weitergabe sowie Vervielfältigung dieser Zeichnung, Verwendung und Mitteilung ihres Inhaltes sind verboten, soweit nicht ausdrücklich gestattet. Zuwiderhandlungen verpflichten zu Schadenersatz. Alle Rechte für den Fall der Patent-, Gebrauchsmuster-, oder Geschmacksmustereintragung vorbehalten. The reproduction, distribution and utilization of this drawing as well as the communication of its contents to others without explicit authorization is prohibited. Offenders will be held liable for the payment of damages. All rights reserved in the event of a patent, utility model or design.

Weight kg/m
Area Sq. mm
Perimeter

0.114
42.48
74.13

Alloy
Temper
Hardness

AL-6063
T6/T5
60-70

Date
Name
Ind
VS

xx.xx.xxxx
xx.xx.xxxx
xx.xx

Revision

Spec. applicable
ISO 16016

XX X XX Control number
according to HMM 0102

In case of change check

Hettich

Hettich
India Pvt Ltd Palanpur

Section no.

1002

Develop.-No.

X xxxxxxx xxxxx xx xx

Description :-

AL. 22.00 MM EDGE PROFILE 3000 MM SA Finish

Material :- Aluminium

Finish :- Anodizing

Type

REF DWG NO
CUSTOMER NAME
HETTICH

Customer Ref

928349800

CAD DRAWING

0

Rev

Sheet

of

xx