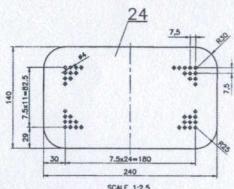
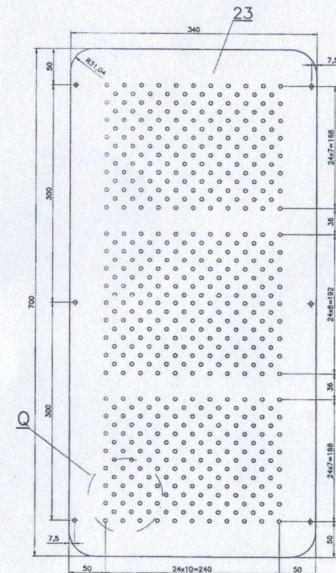
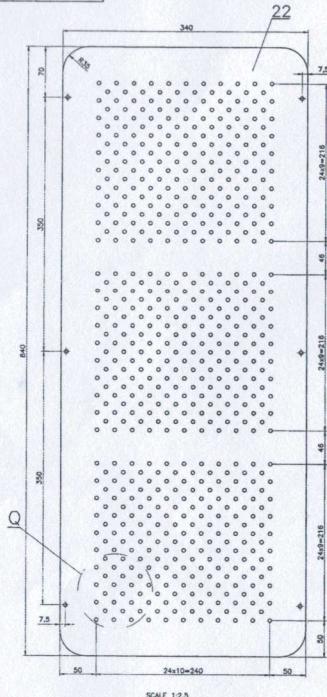


LWACCN/EOG/GR-4-4-052

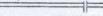


NOTE:

1. OPEN TOLERANCE TO DRG. NO. ICF/STD-9-0-001 SHALL GENERALLY BE FOLLOWED WHEREVER TOLERANCE IS NOT MENTIONED FOR DIMENSIONS.

DETAIL AT-Q

Aluminium extrusion

<u>29,30,33</u>	
1020 FOR ITEM-29	
1620 FOR ITEM-30	
1340 FOR ITEM-33	
<u>31,32</u>	
1020 FOR ITEM-31	
1620 FOR ITEM-32	

The drawing shows a rectangular base with a central vertical slot. A horizontal dimension of 30 is given from the left edge to the center of a circular hole. A vertical dimension of 60 is given from the bottom edge to the top of the slot. A callout labeled '34' points to a detailed view of the slot's end. This detail shows a vertical wall with a total height of 50. The top portion of the wall has a height of 25. A horizontal slot at the bottom has a width of 32. The depth of the slot is 22. The angle of the slot's side wall is 45° relative to the horizontal.

ROUGH MACHINED ROUGH CLEANING ALTERATIONS
 FINE MACHINED
 FINE FINE MACHINED

**DETAILS OF CEILING
FOR LWACCN / EOG / GR**

ASSEMBLY DRAWINGS			
		DATE OF LATEST ALT.	DATE OF ENTR. REGUL.
		25-09-2020	✓ KTH

PRODUCED BY AN AUTHORISED EDUCATIONAL PRODUCT