

	No.	Description (CHK	AP'D	DATE
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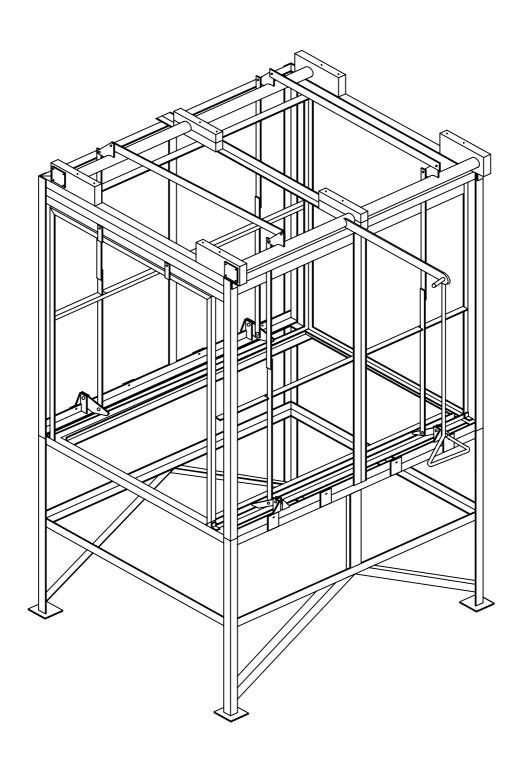
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	- TRAY	DRYER

A.R	DRAWN	TRACE	СНК
	A.R	_	_



DIMENSIONS IN MM DRAWING No. TD101



No.	Description	СНК	AP'D	DATE
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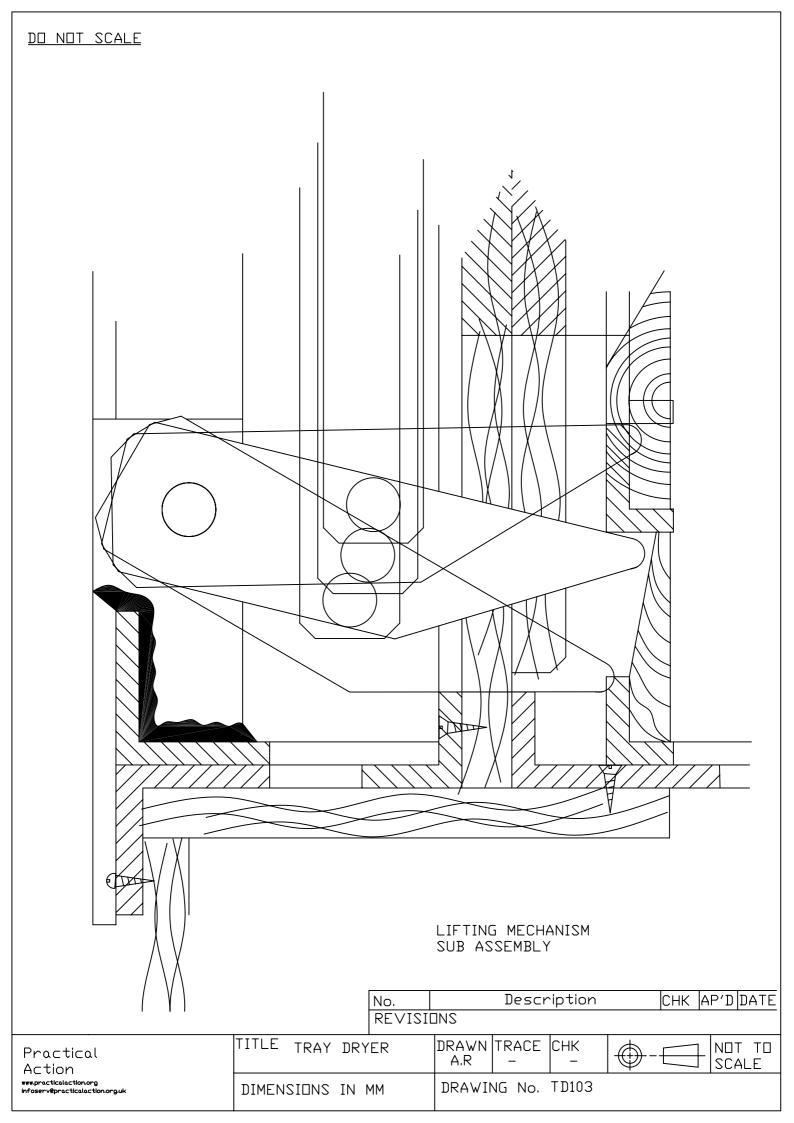
IRAY	DRYER

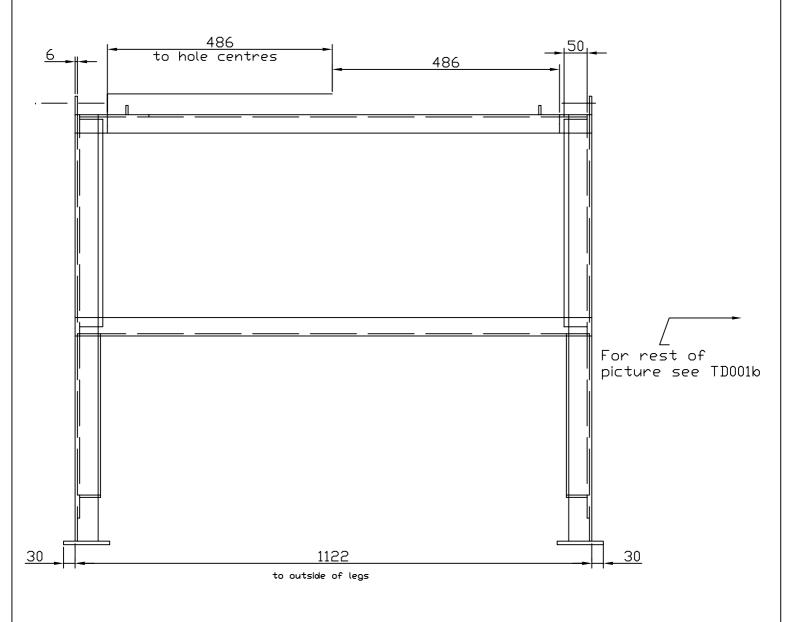
A.R	DRAWN	TRACE	CHK
	A.R	_	_



DIMENSIONS IN MM

DRAWING No. TD102





BASE - 1 OFF- MILD STEEL

(SEE DRAWING TD001-C FOR PLAN VIEW)

			1	1	
TD001	Side	Elevation	_	_	_
No. Description			СНК	AP'D	DATE
REVISIONS					

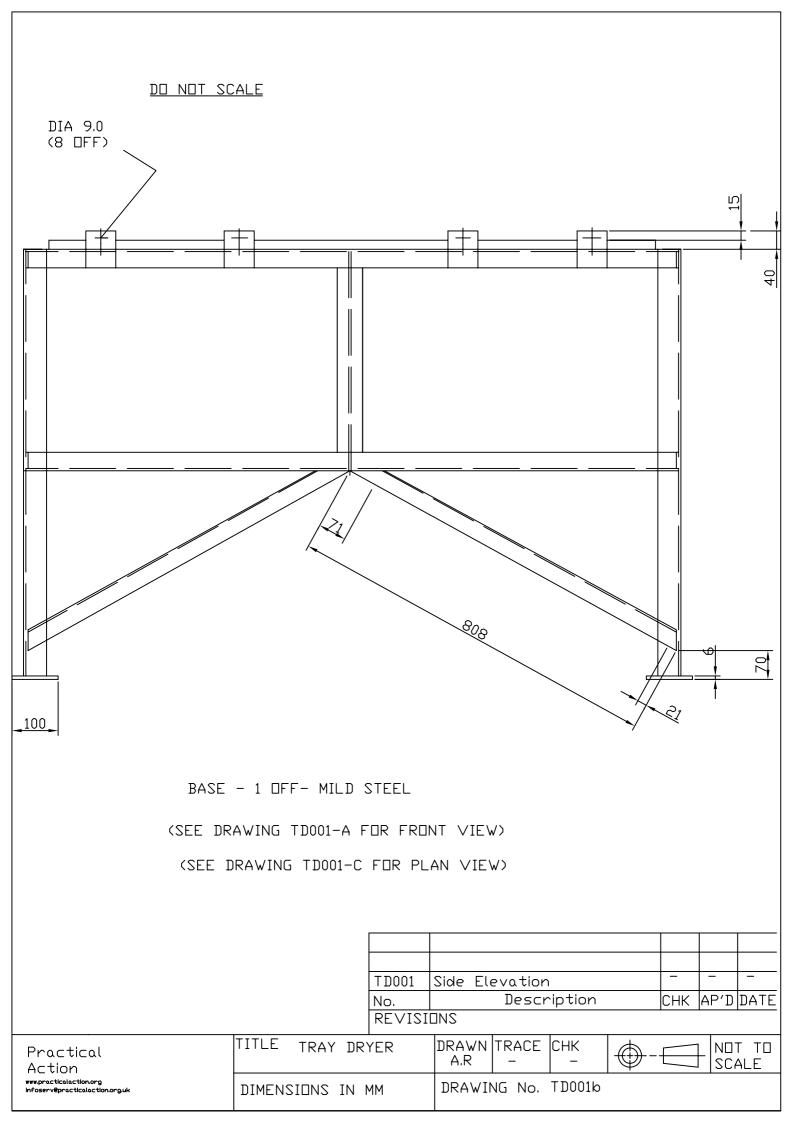
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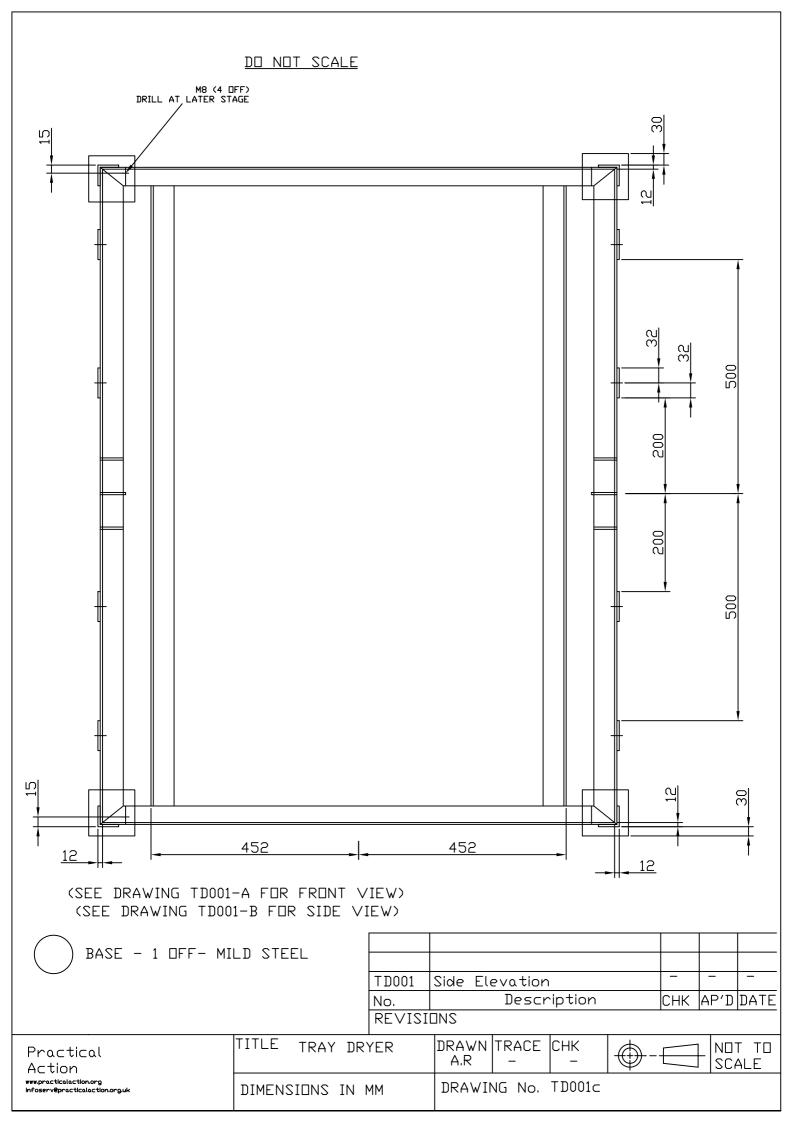
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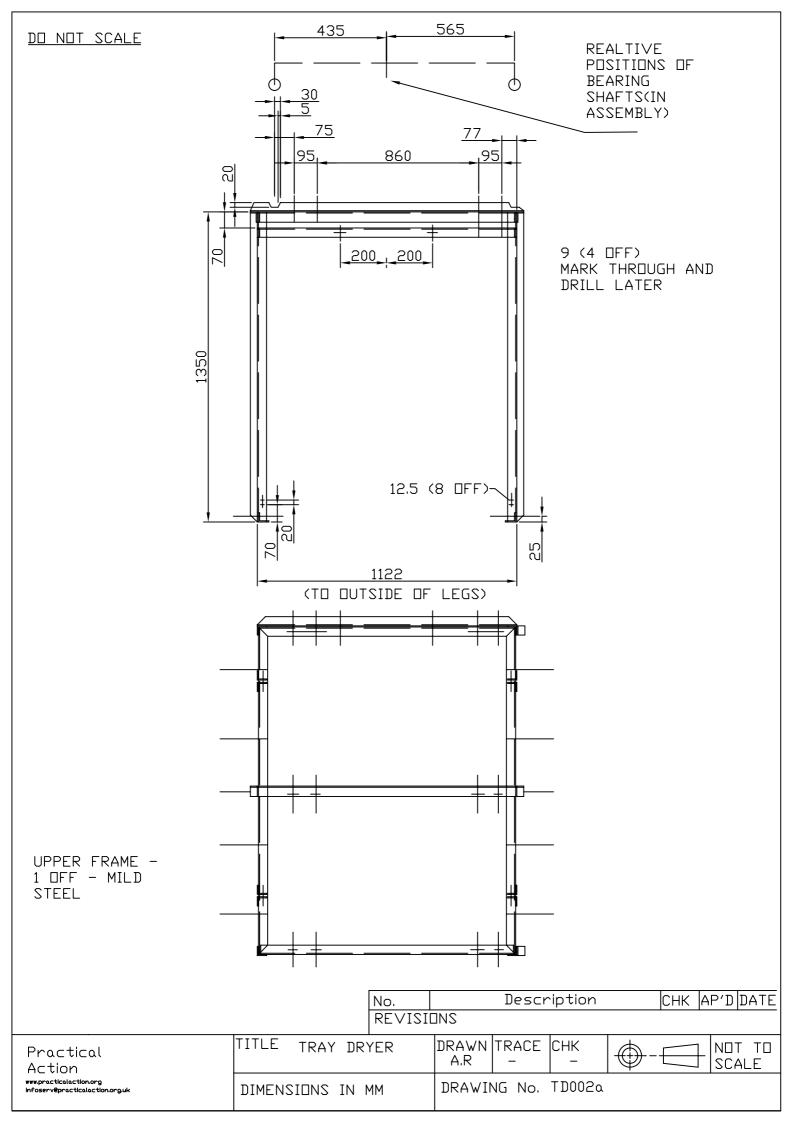
ITITLE TRAY DRYER DRAWN TRACE CHK

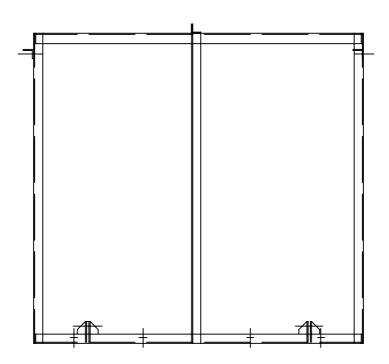
A.R - - SCALE

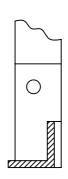
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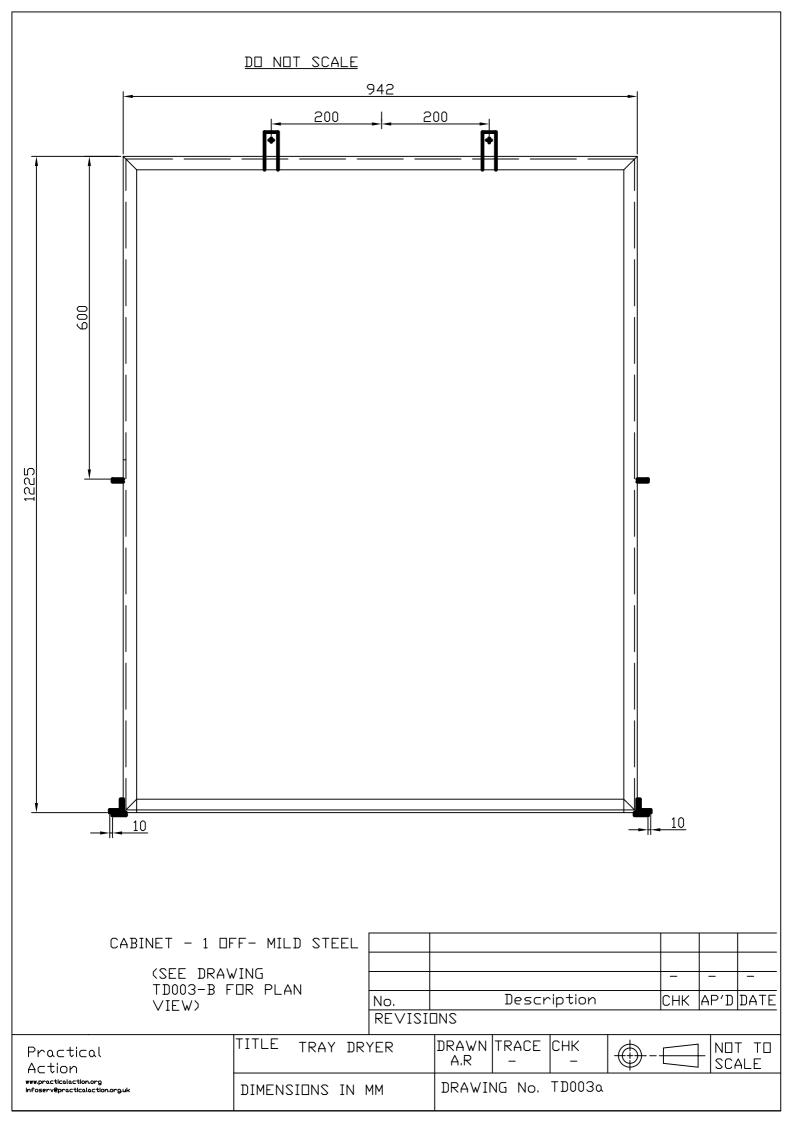


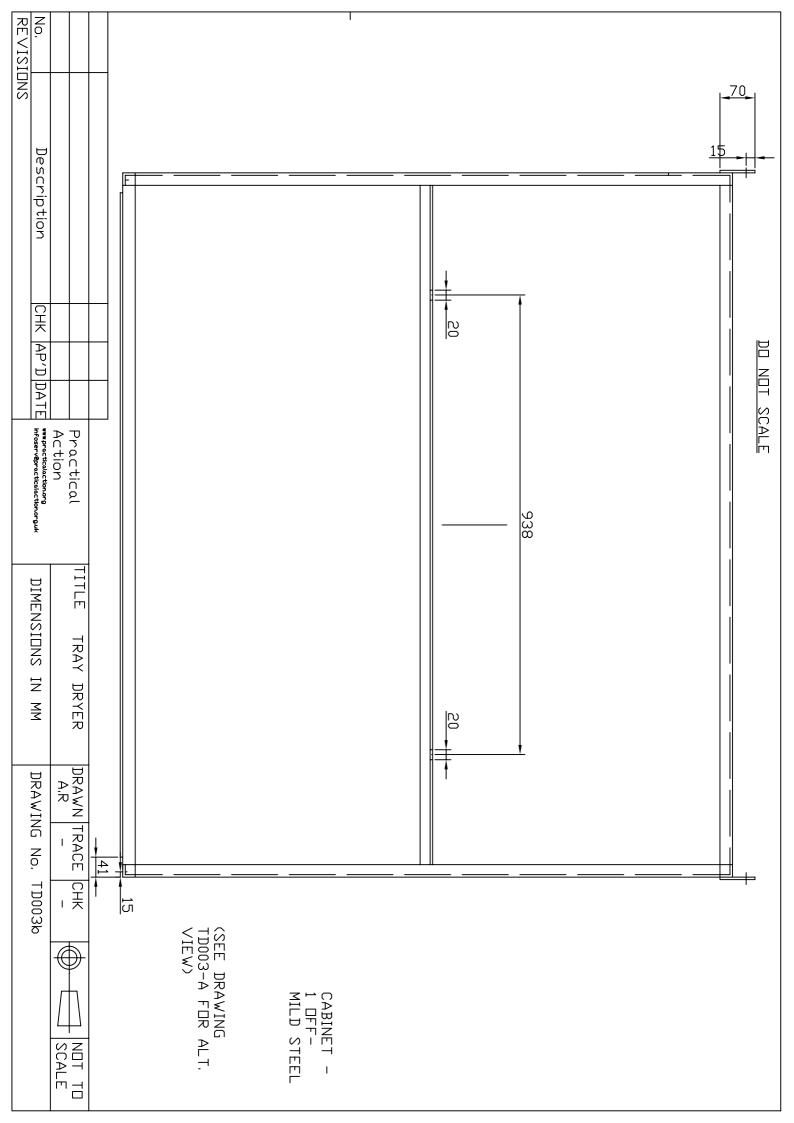


UPPER FRAME - 1 OFF - MILD STEEL

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No.	Description	СНК	AP'D	DATE
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Action

TRAY DRYER

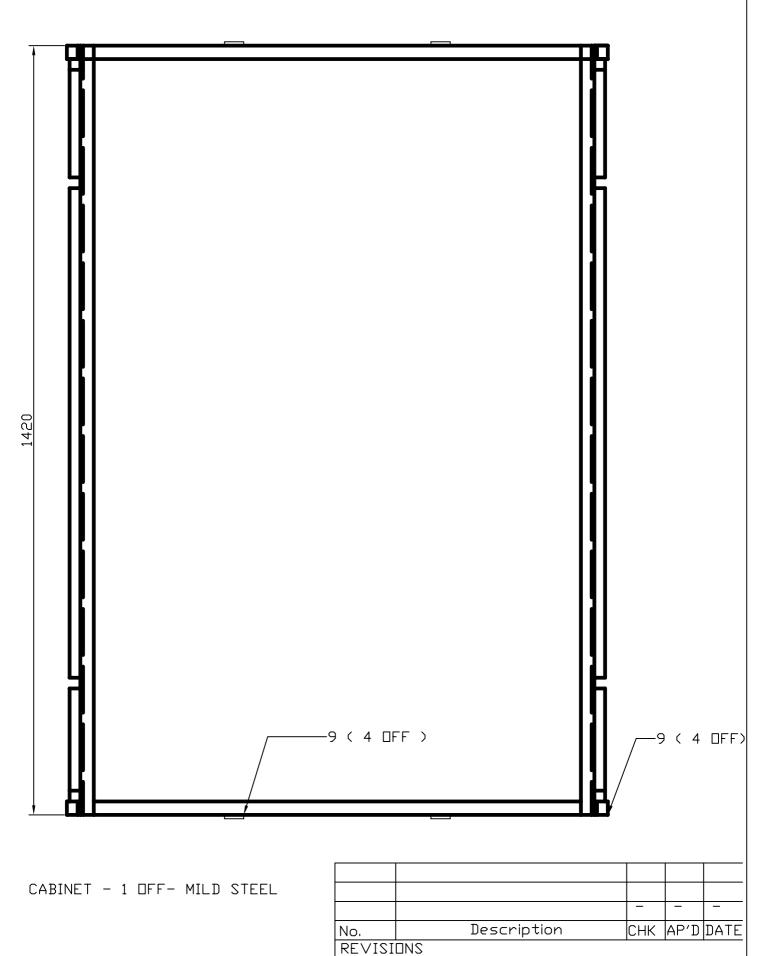
DIMENSIONS IN MM

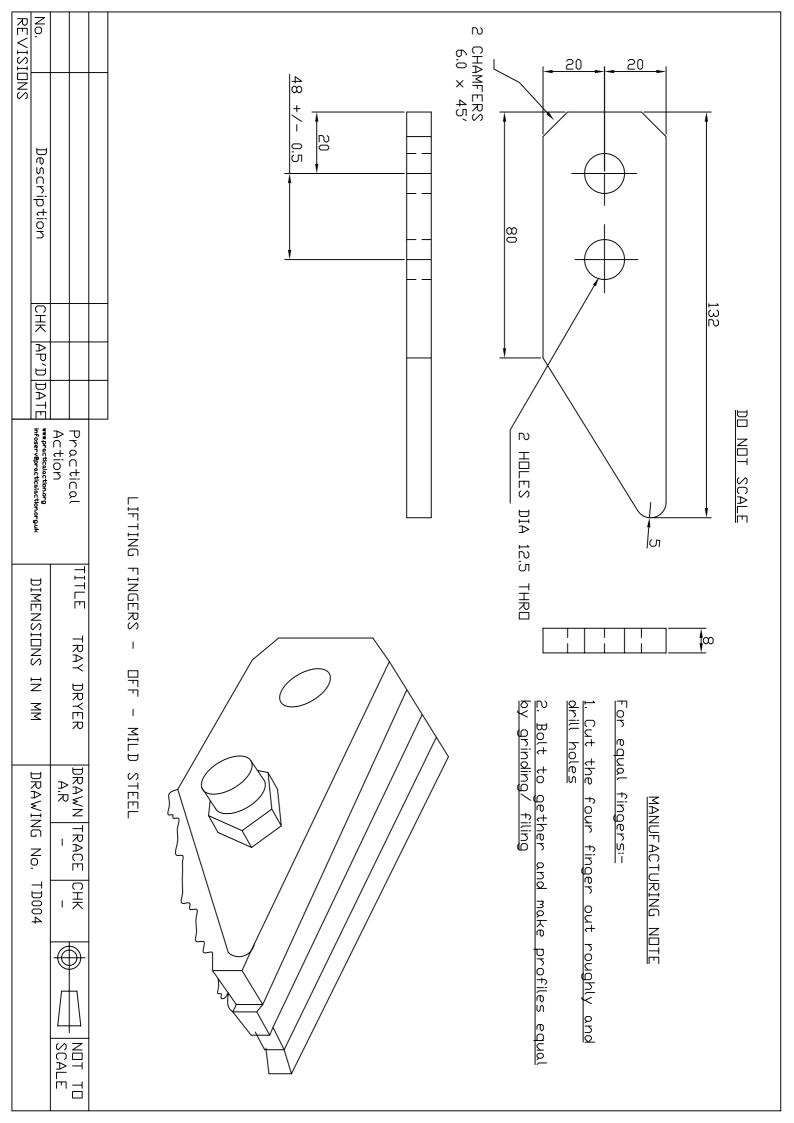
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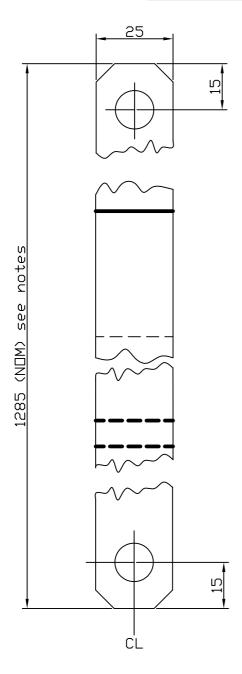
DRAWING No. TD002c

A.R

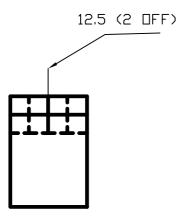
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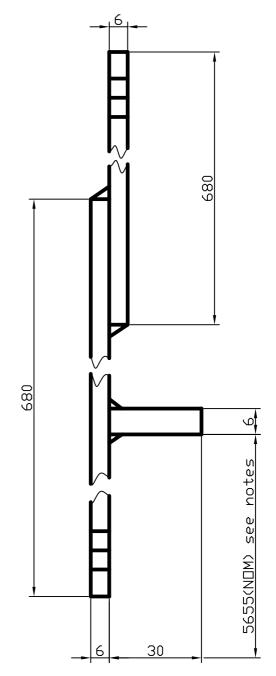






CAM FINGER TIE ROD





MANUFACTURING NOTE
Each cam-lever tie rod consists of 2
bars 680 long. A stop bar (30X25X6) is
welded to one tie rod only.
The rods are assembled in conjunction
with the rest of the lifting mechanism
and the main frame.

This is described in the accompanying "construction notes".

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No.	Description (CHK	AP'D	DATE	
REVISIONS					

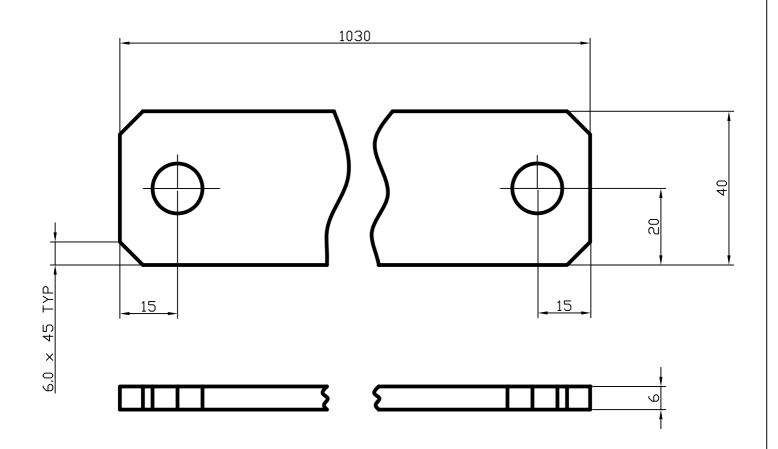
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TITLE	TRAY	DRYER	

A.R – –	DRAWN	TRACE	CHK
	A.R	_	_



DIMENSIONS IN MM DRAWING No. TD005



TOP CAM LINK - 2 OFF - MILD STEEL

Fabrication note

The distance between the holes is equal to the distance between centres of the lifting shafts when the latter are in position on top frame. (see general assembly—TD00)

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	No.	Description					AP'D	DATE		
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Practical Action www.practicalaction.org infoservepracticalaction.orguk	TITLE	TRAY	DR'	/ER	DRAWN A.R	TRACE -	CHK -	—
	DIMENS	SIDNS :	IN N	1M	DRAWI	NG No.	TD006	

