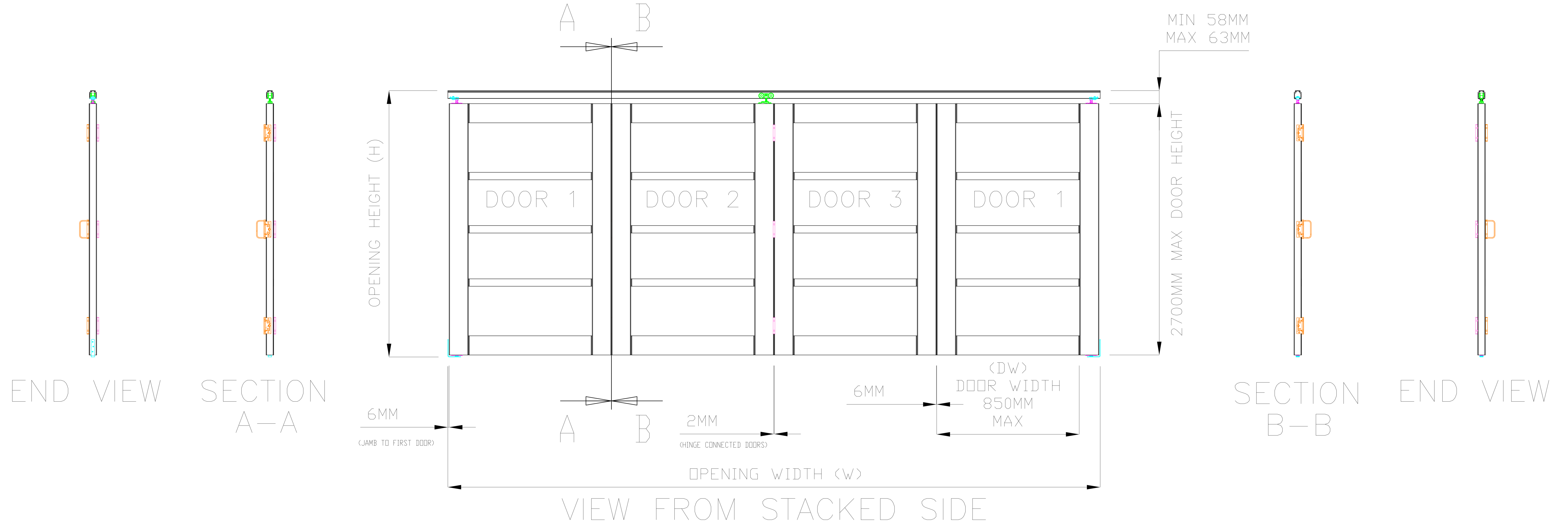


NON-STACKED SIDE

STACKED SIDE



OPENING SIZE FORMULA

DOOR CONFIGURATION	OPENING WIDTH (W)	OPENING HEIGHT (H)
2+0	$(DW \times 2) + 14$	DH + 70
2+1	$(DW \times 3) + 20$	
2+2	$(DW \times 4) + 22$	
3+0	$(DW \times 3) + 16$	
3+1	$(DW \times 4) + 22$	
4+0	$(DW \times 4) + 18$	

NOTES:

1. DRAWING IS FOR REFERENCE & SUBJECT TO CHANGE WITHOUT NOTICE.
2. APPLICATION IS OF WOOD DOOR WEIGHT MAX 30Kg.
3. ALL DIMENSIONS ARE IN MILLIMETER.

HENDERSON

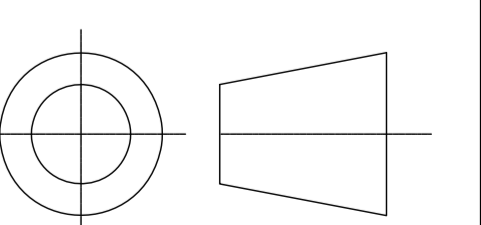
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DH6 5NG, UNITED KINGDOM
WWW.PCHENDERSON.COM

unless otherwise stated
tolerances are:
metric ± 0.15
 0.05 ± 0.25
angles $\pm 0.50^\circ$

Scale:

DNS

Projection:



Alternate ID
HUSKYFOLD 30 - 3+1

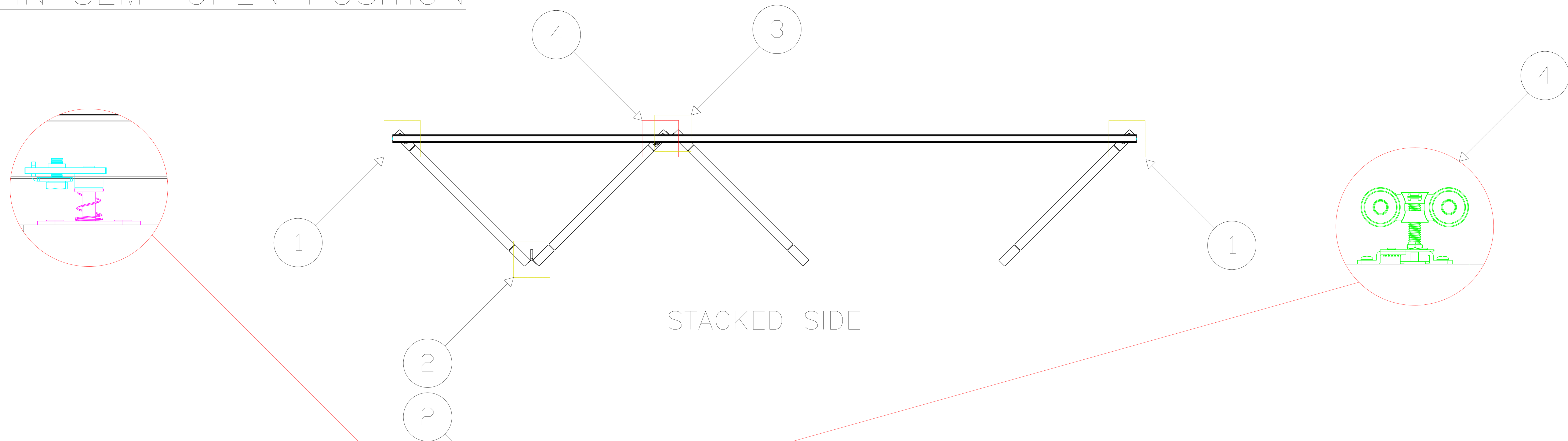
Document ID
HF30/3/1

Rev:
1

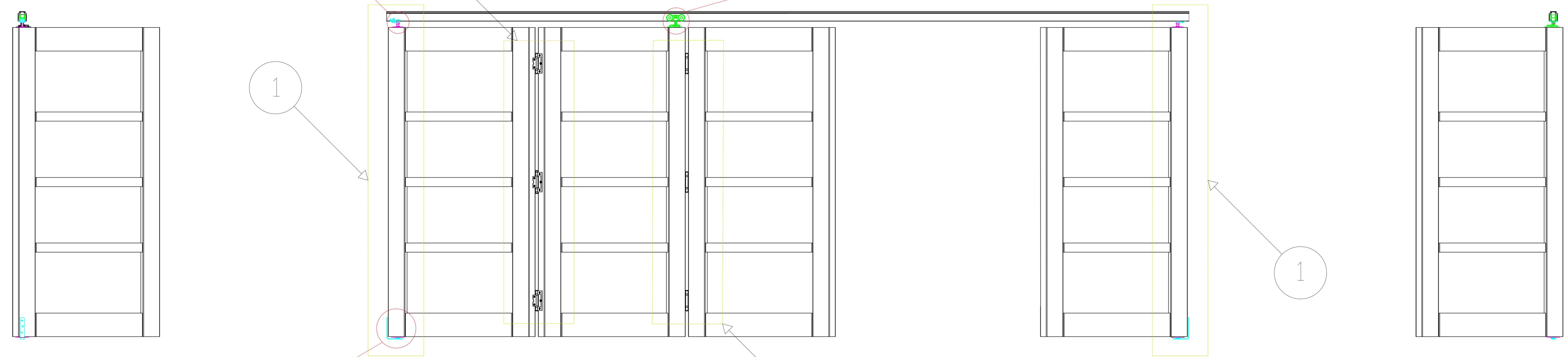
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DOORS IN SEMI-OPEN POSITION

NON-STACKED SIDE



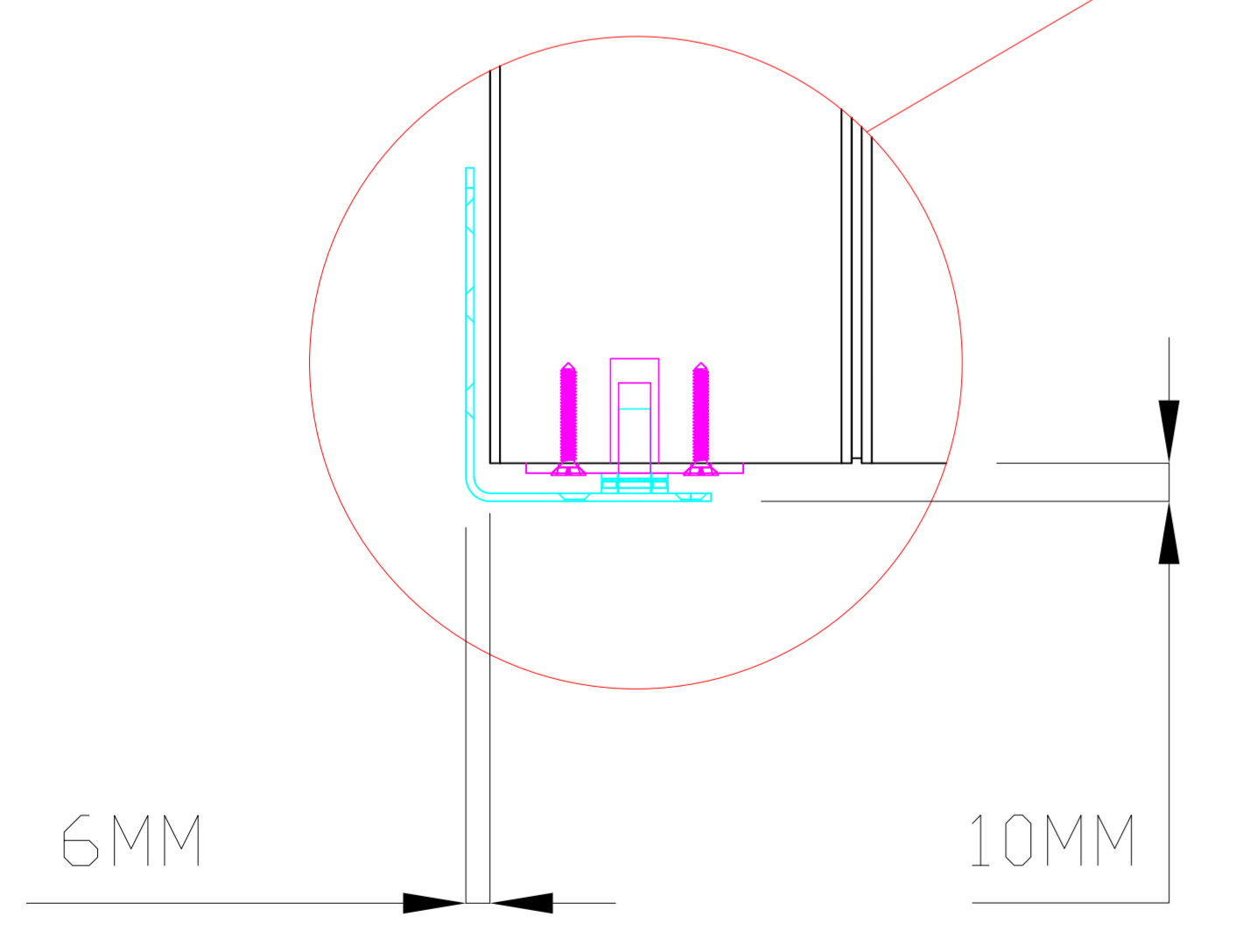
STACKED SIDE



END VIEW

END VIEW

VIEW FROM STACKED SIDE



- NOTES:
1. DRAWING IS FOR REFERENCE & SUBJECT TO CHANGE WITHOUT NOTICE.
 2. APPLICATION IS OF WOOD DOOR WEIGHT MAX 30Kg.
 3. ALL DIMENSIONS ARE IN MILLIMETER.

ITEM	DESCRIPTION	PACK
1	PIVOT SET	HF/PIVOT
2	HINGE HANDLE SET	HF/282H
3	HINGE SET	HF/282
4	HANGER SET	HF/284

HENDERSON

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DH6 5NG, UNITED KINGDOM
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unless otherwise stated tolerances are:
metric: 15/100 +0.05
angles: ±0.50°
Scale: DNS

Projection:

Alternate ID: HUSKYFOLD 30 - 3+1

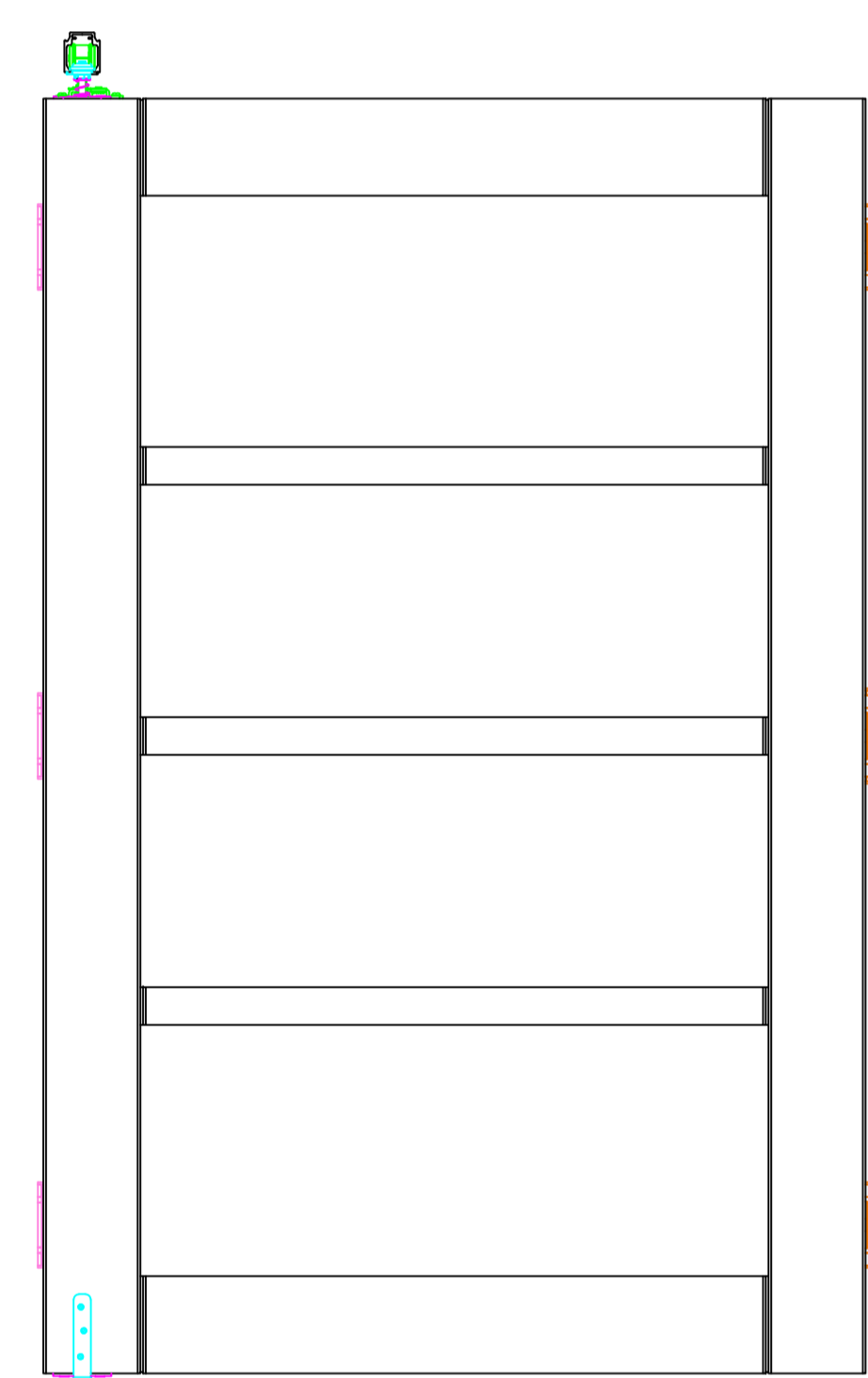
Document ID: HF30/3/1 Rev: 1

DOORS IN OPEN POSITION

NON-STACKED SIDE

VIEW FROM ABOVE

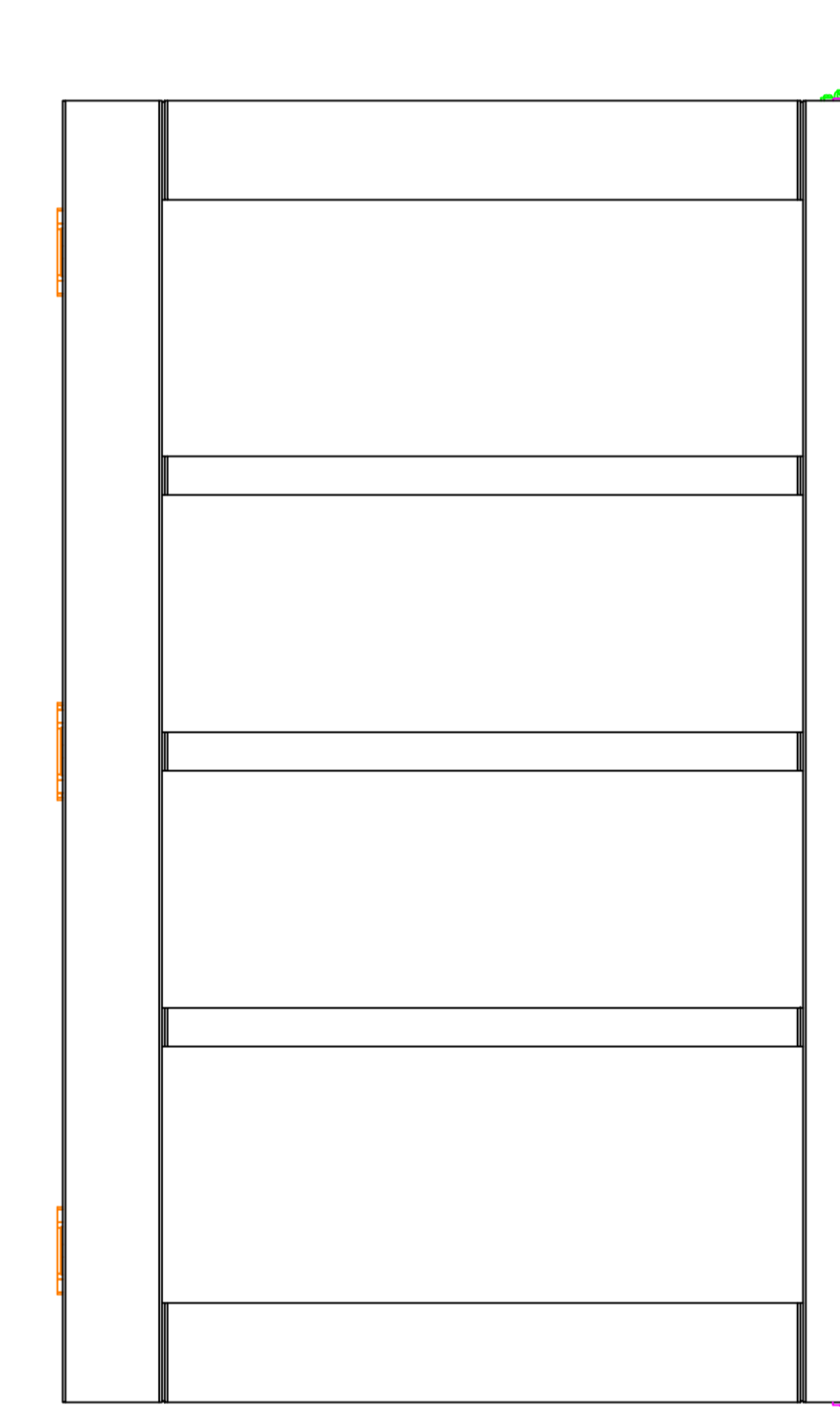
STACKED SIDE



END VIEW



VIEW FROM STACKED SIDE



END VIEW

NOTES:

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HENDERSON

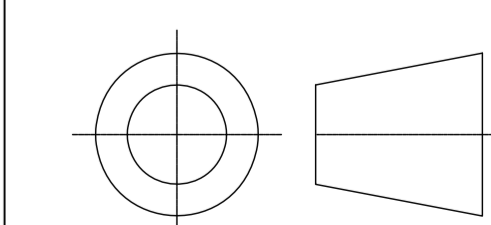
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unless otherwise stated
tolerances are:
metric ± 0.15
 $0.01 + 0.02$
angles $\pm 0.50^\circ$

Scale:

DNS

Projection:



Alternate ID
HUSKYFOLD 30 - 3+1

Document ID
HF30/3/1

Rev:
1

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