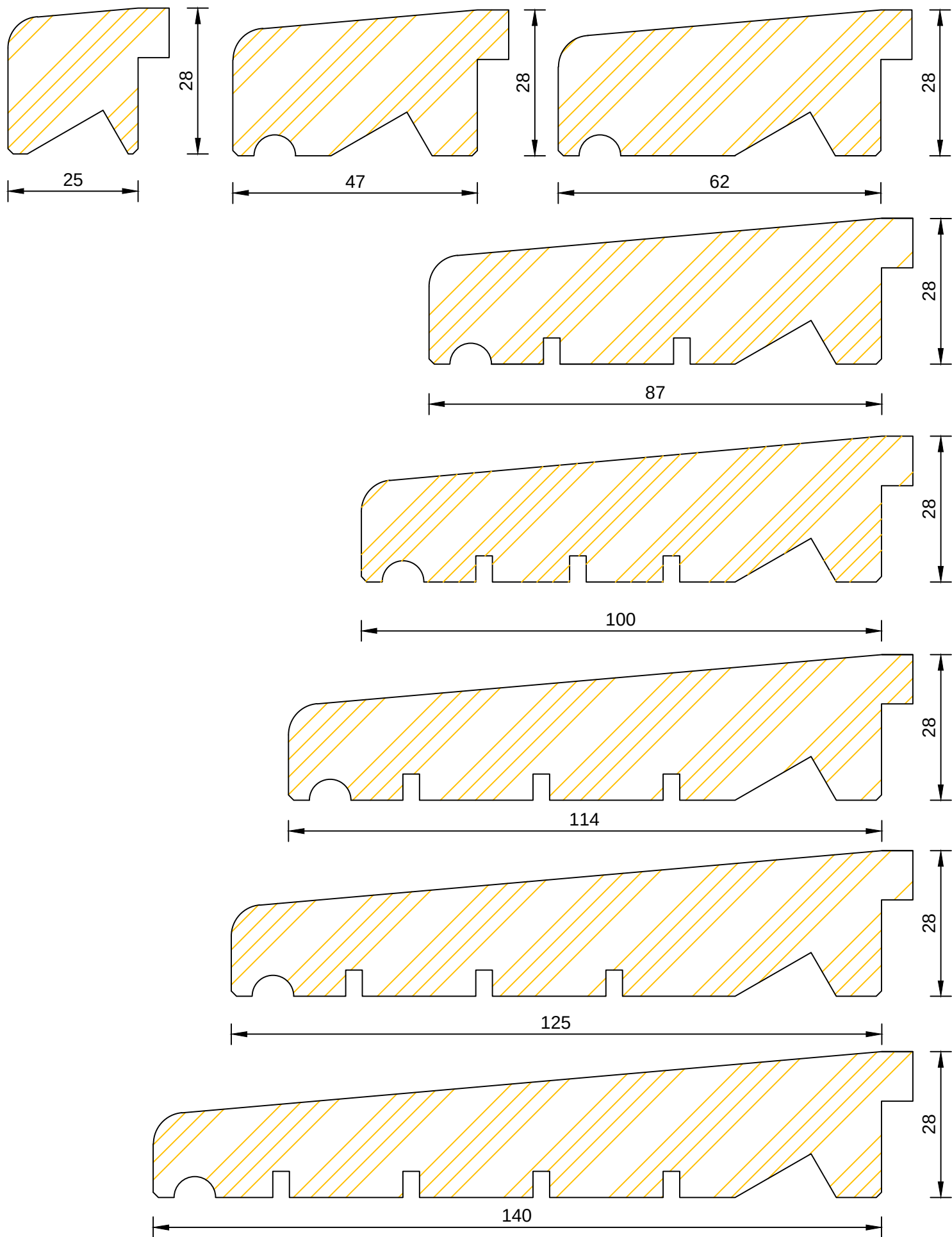
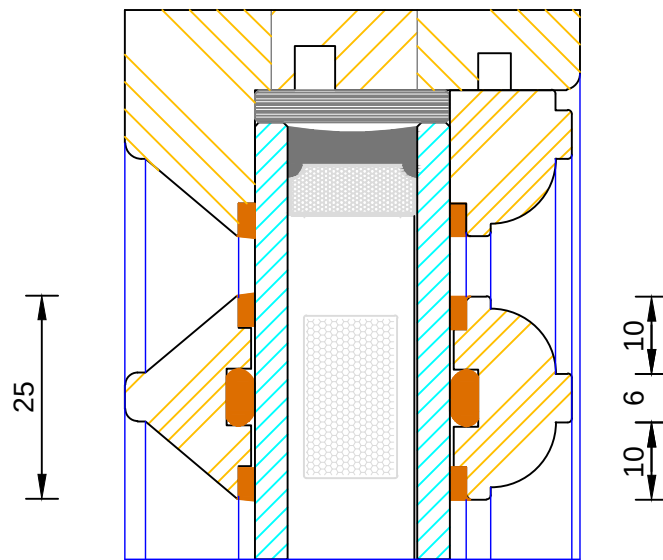
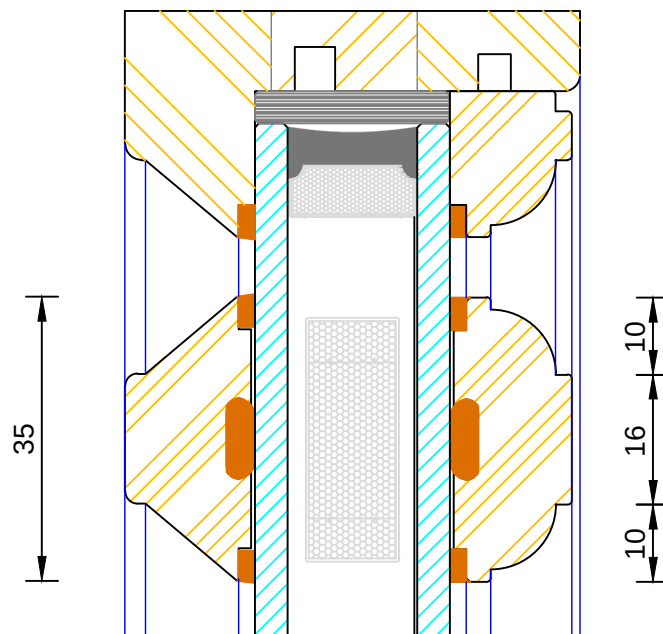


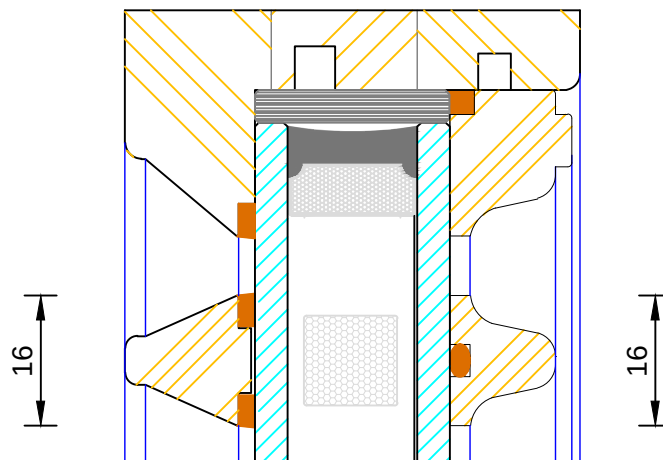




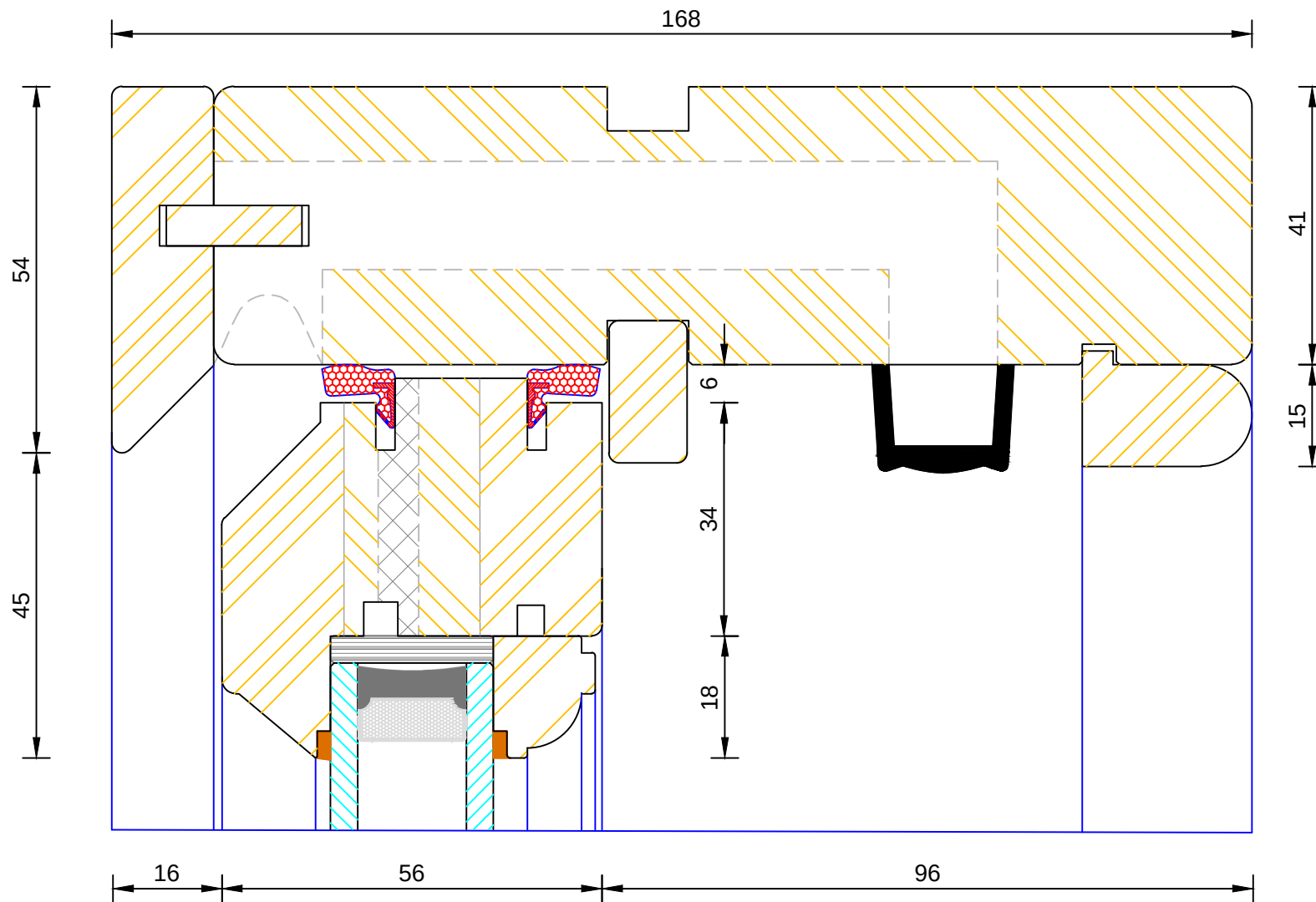
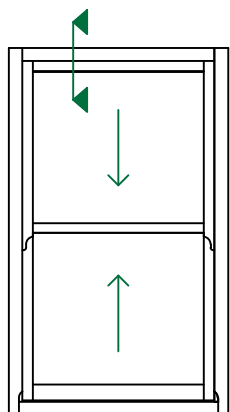
STANDARD OVOLO 25MM WIDE



STANDARD OVOLO 35MM WIDE



NARROW LAMBS TONGUE 16MM WIDE

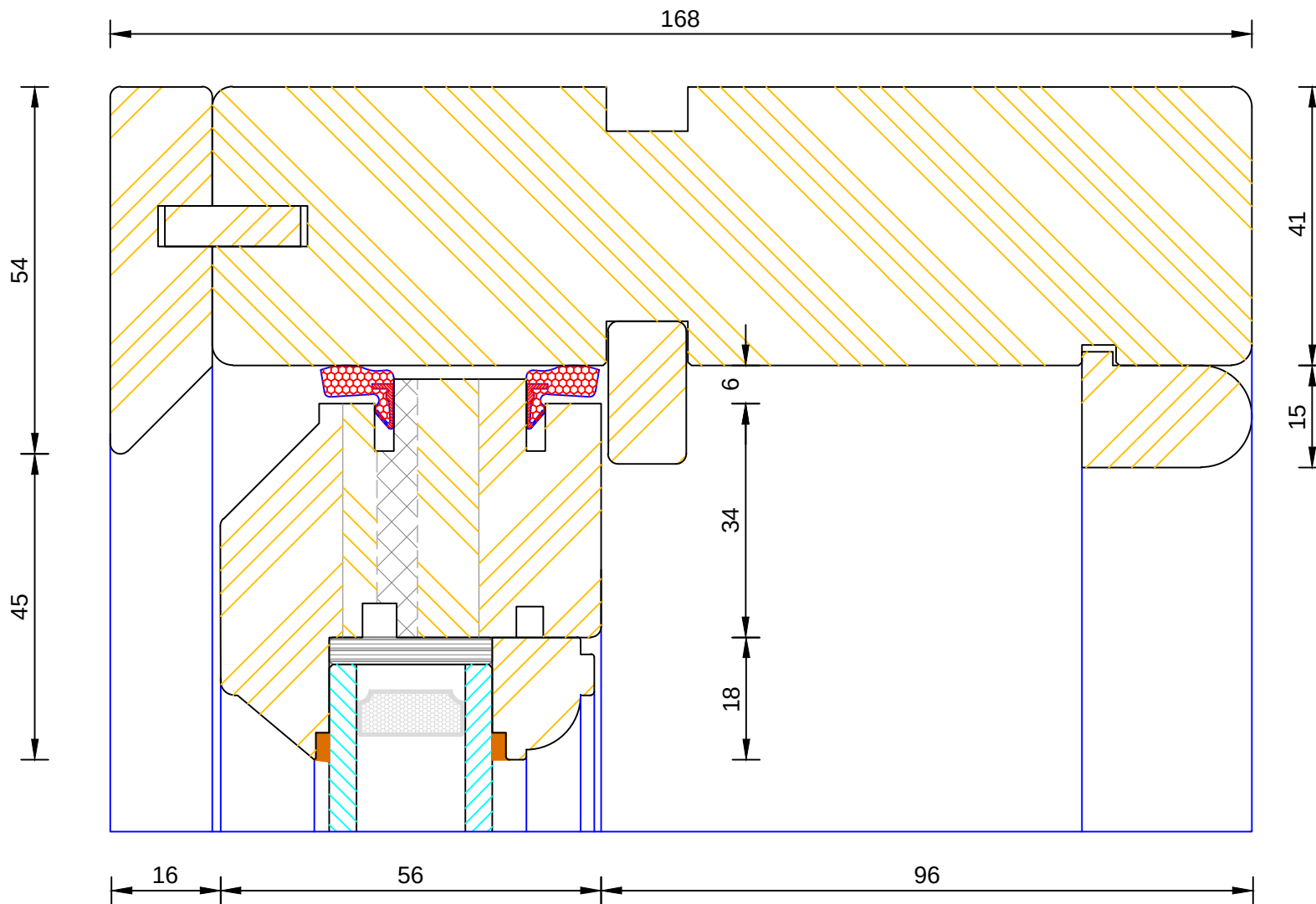


Traditional Sliding Sash Spiral Balance Frame & Sash Head (With Vent)

DIMENSIONS	PLOT SIZE	SCALE	DATE	REV	DWG NO.
MM	A4	1:1	13.01.2011	A	2003.2

Please consider the environment before printing

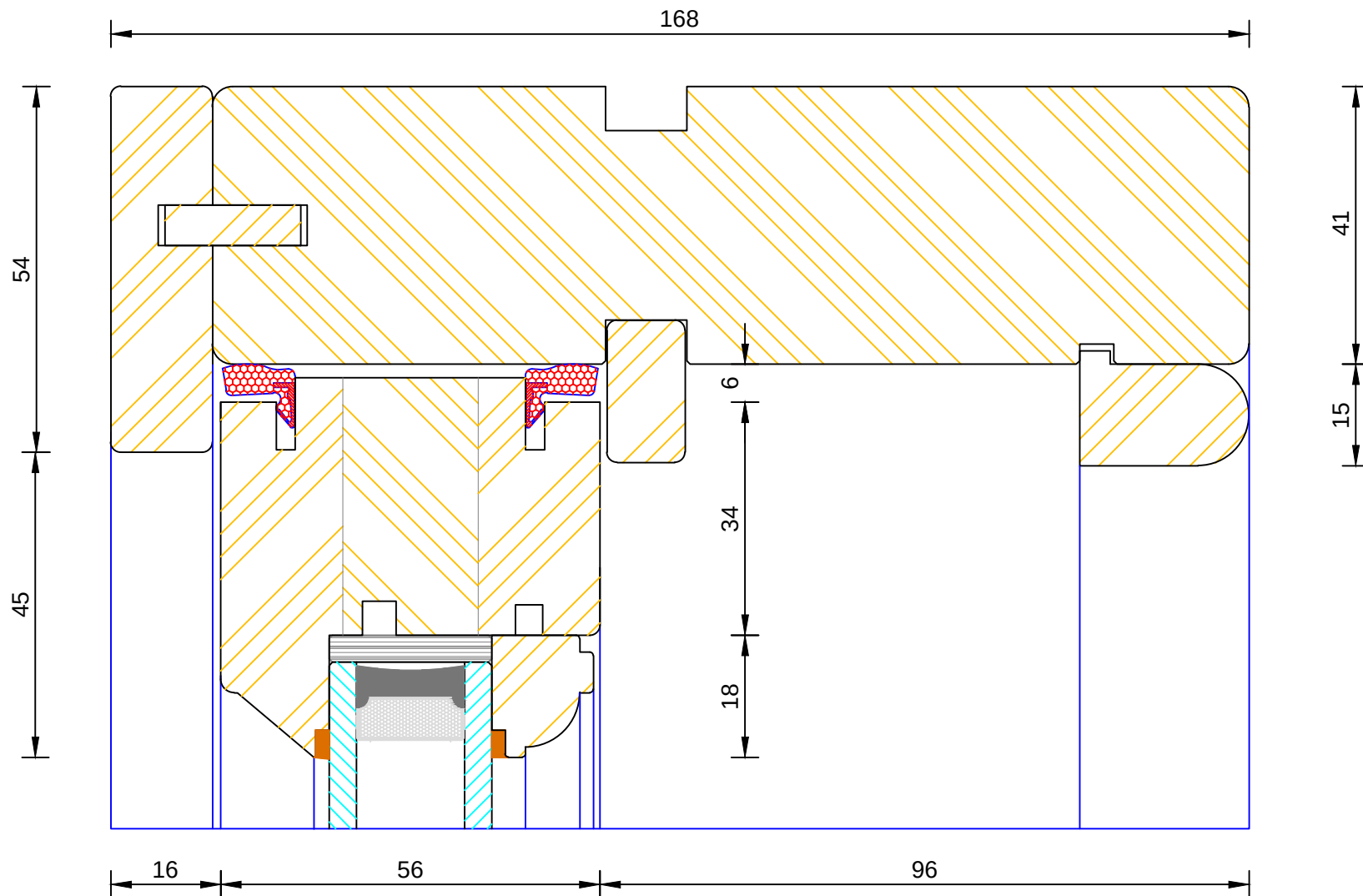
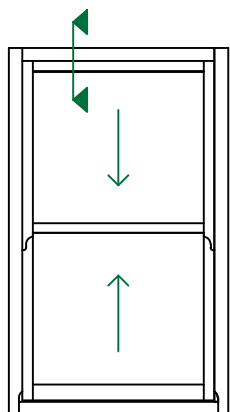
Note: Detail Used
1/ If order has vents specified



Note: Detail Used
1/ If order has a mixture of windows with and without vents

2003.1





Note: Detail Used
 1/ Windows with a curved head
 2/ Straight head without vent specified to all windows

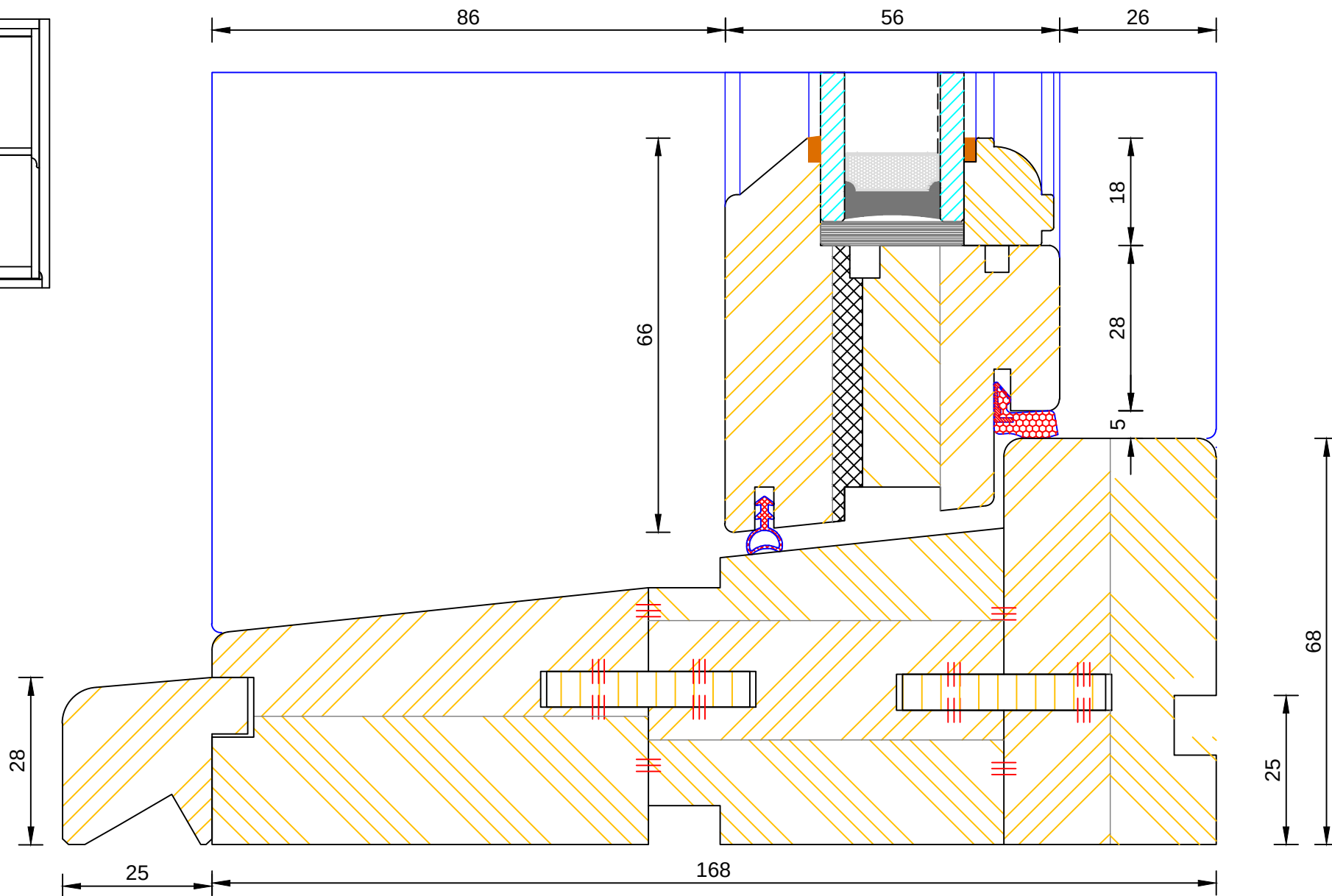
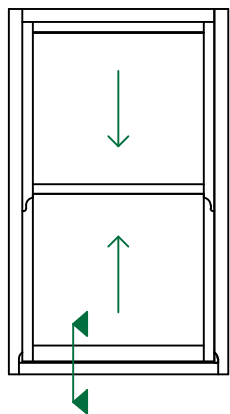
If order has a mixture with and without vents then all windows will have vent detail profile. See drawing number 2003.1 & 2003.3



Traditional Sliding Sash Spiral Balance Frame & Sash Head

DIMENSIONS	PLOT SIZE	SCALE	DATE	REV	DWG NO.
MM	A4	1:1	13.01.2011	A	2003.2

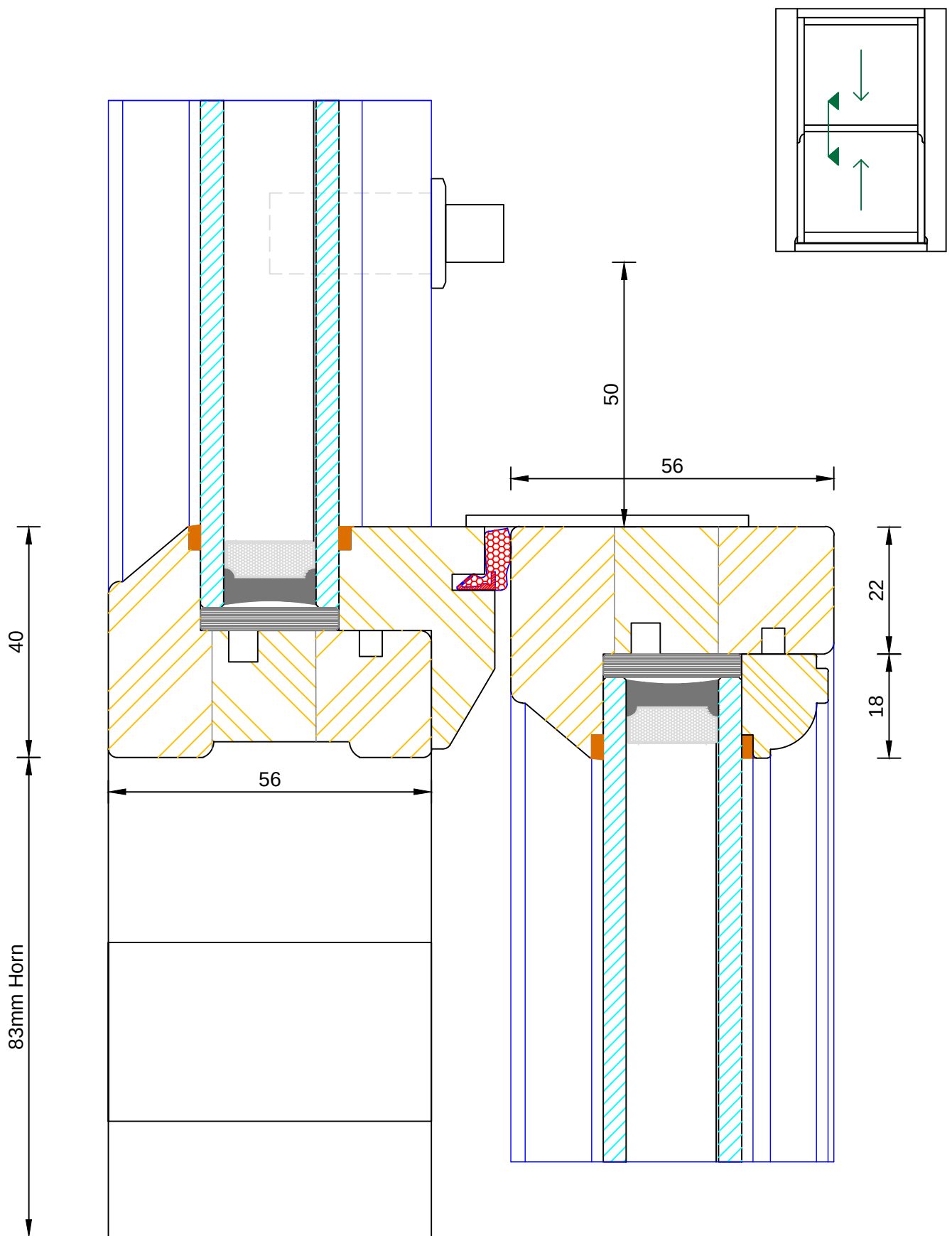
Please consider the environment before printing

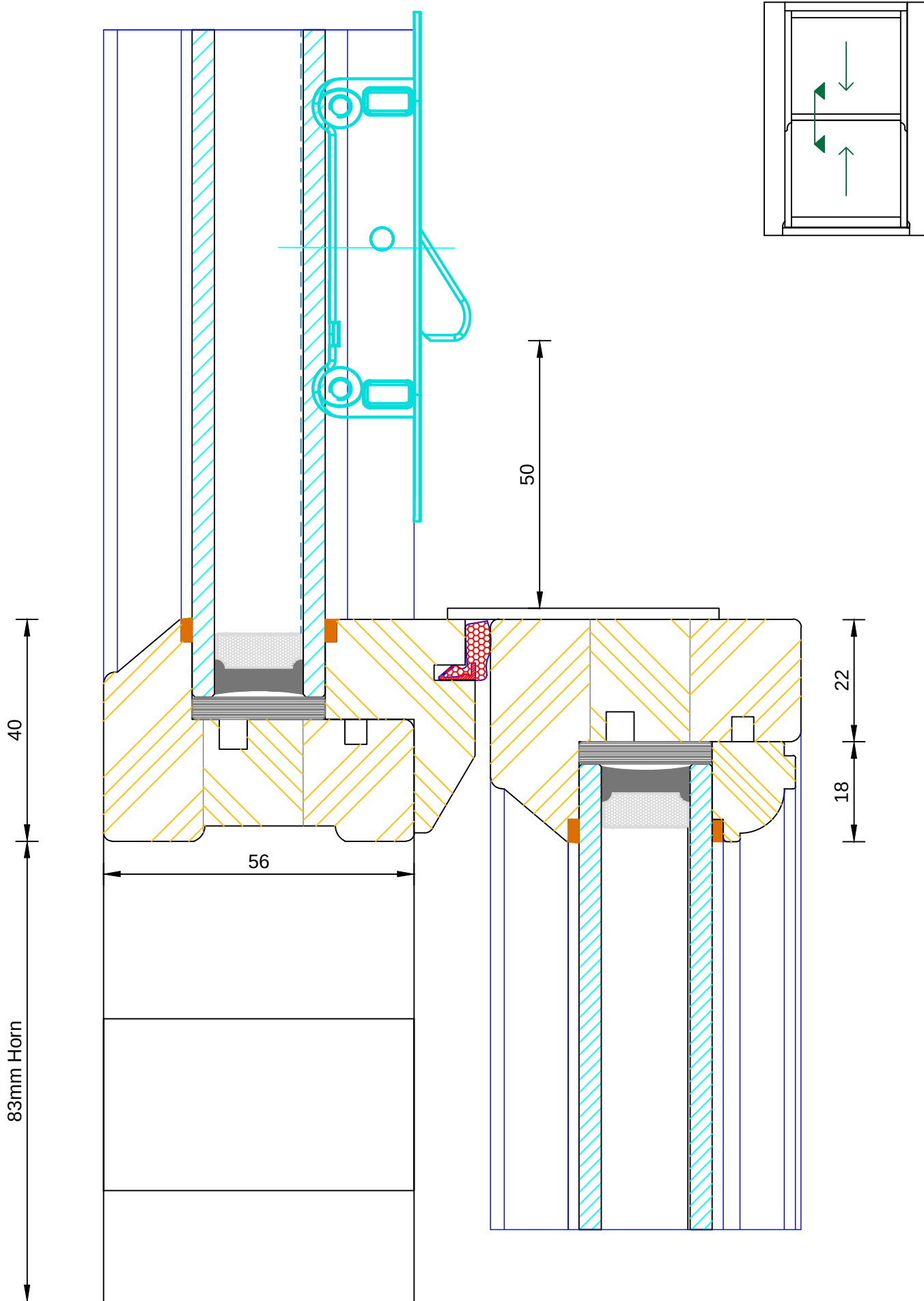


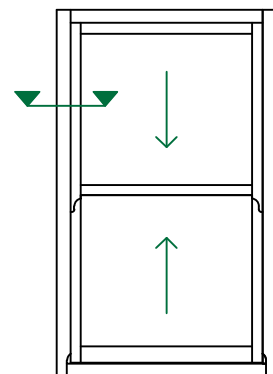
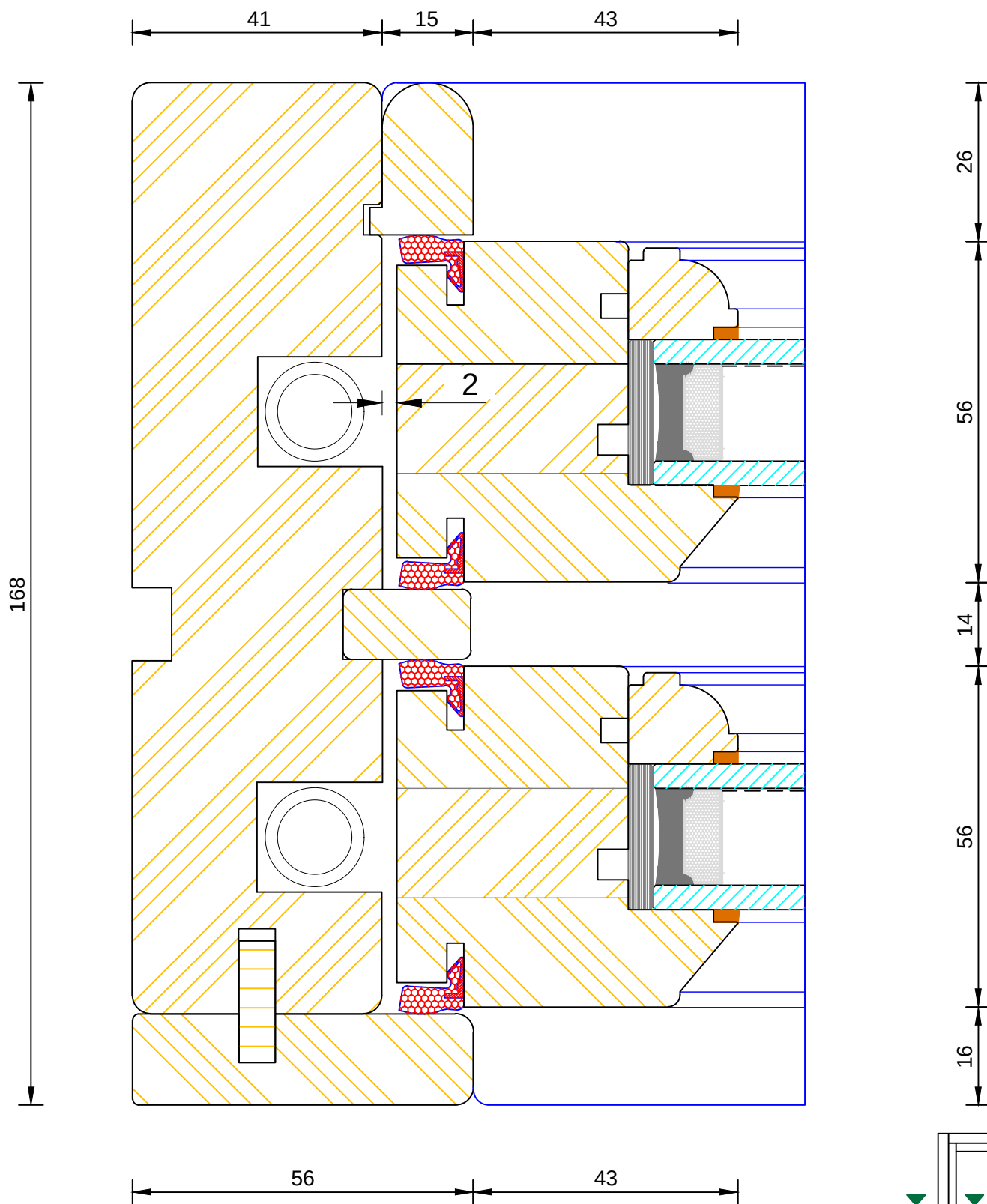
**Traditional Sliding Sash Spiral Balance
Frame & Sash Cill**

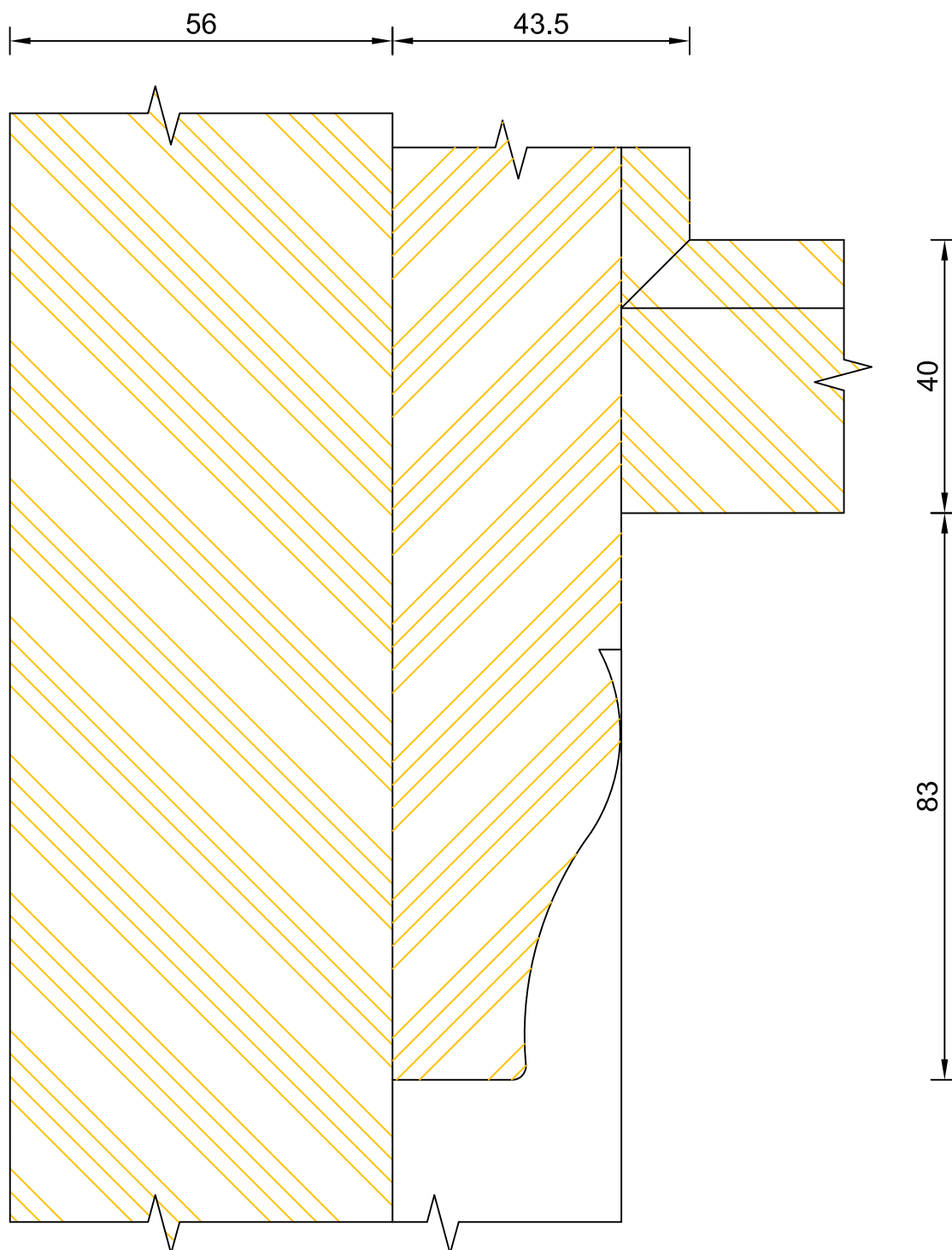
DIMENSIONS	PLOT SIZE	SCALE	DATE	REV	DWG NO.
MM	A4	1:1	13.01.2011	A	2004

CILL EXTENSION - available options:
25mm (193mm o/a) / 47mm (215mm o/a) /
62mm (230mm o/a) / 87mm (255mm o/a) /
100mm (268mm o/a) 114mm (282mm o/a) /
140mm (308mm o/a)

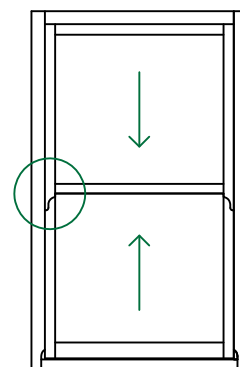


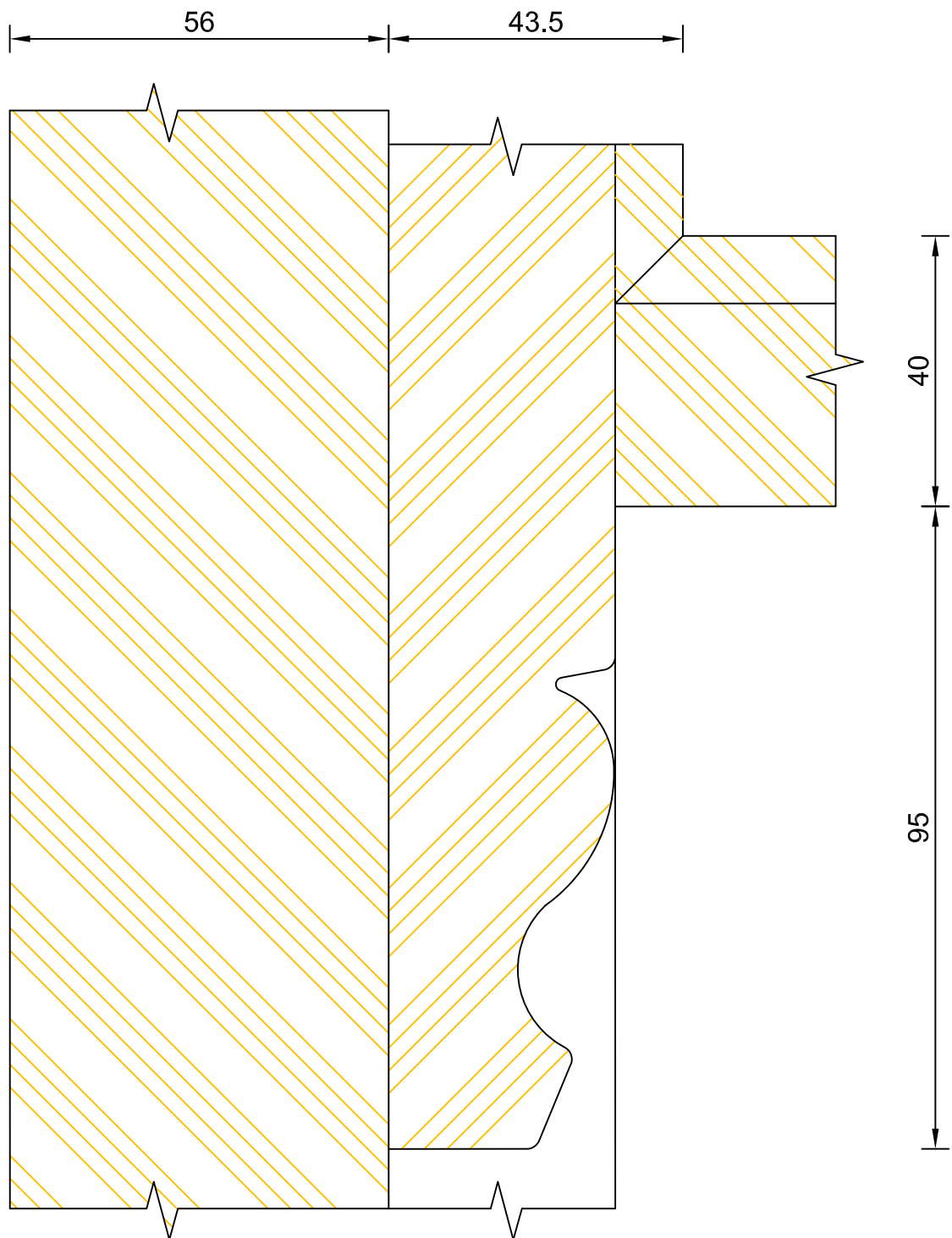




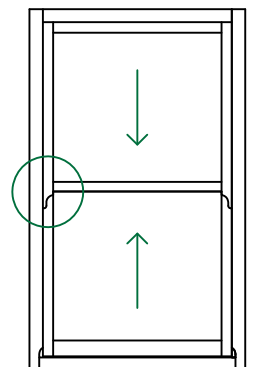


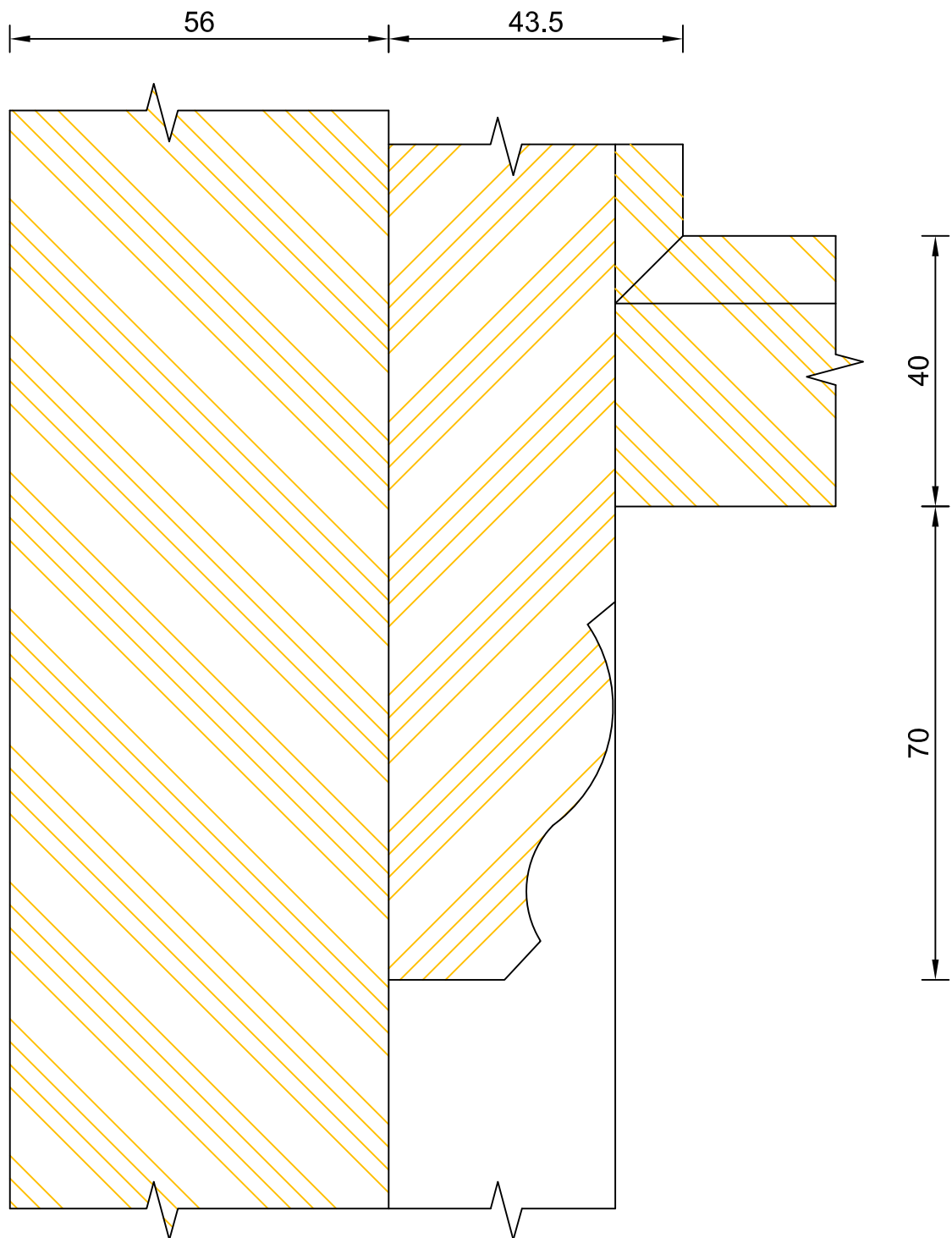
Horn Design: BELSAY
Top Sash Horn Viewed From Outside



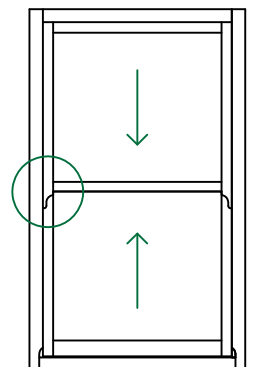


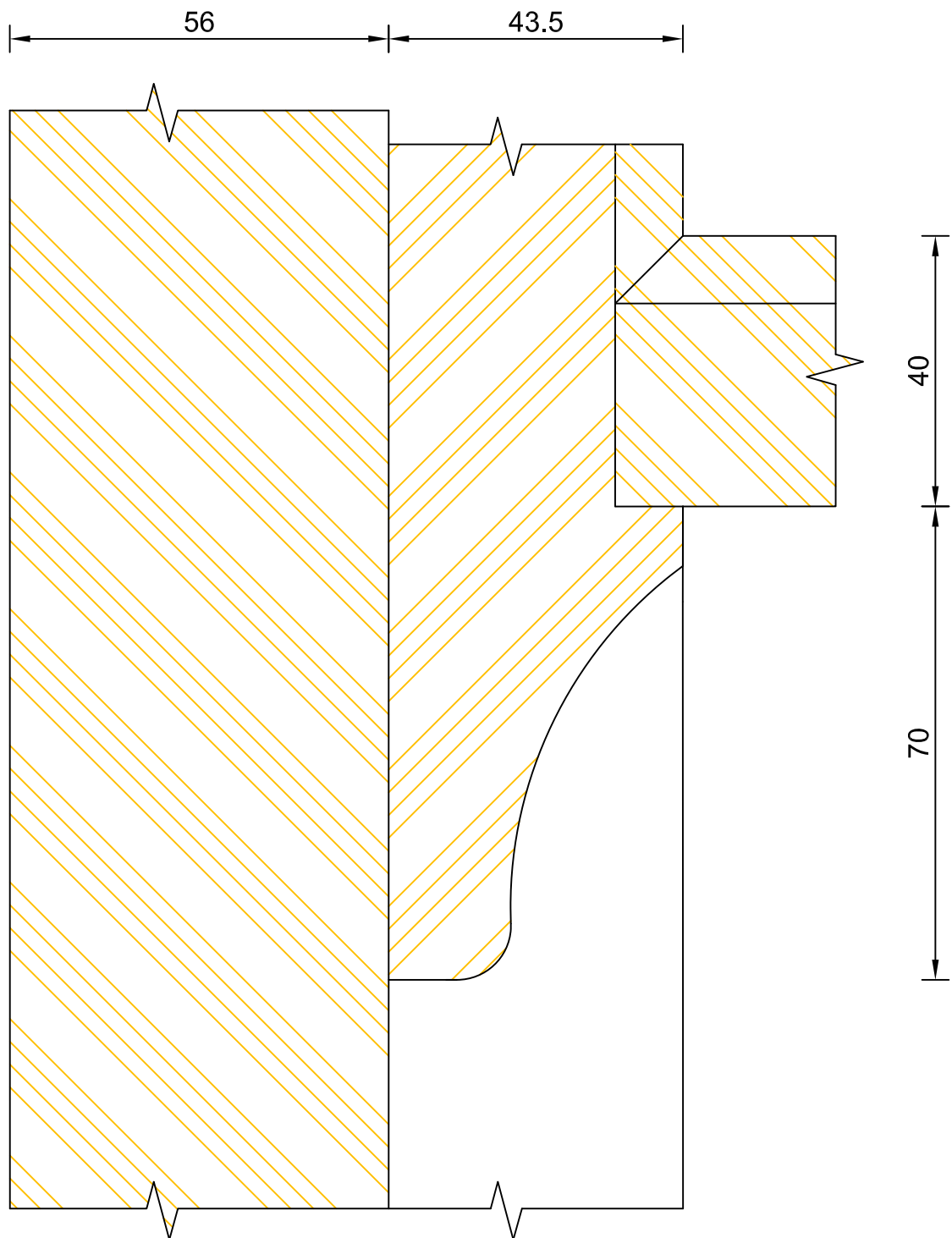
Horn Design: CAMBER
Top Sash Horn Viewed From Outside



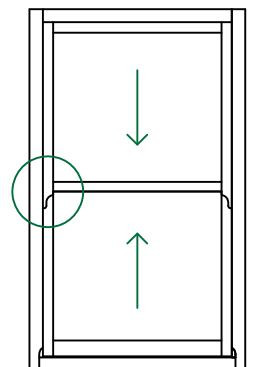


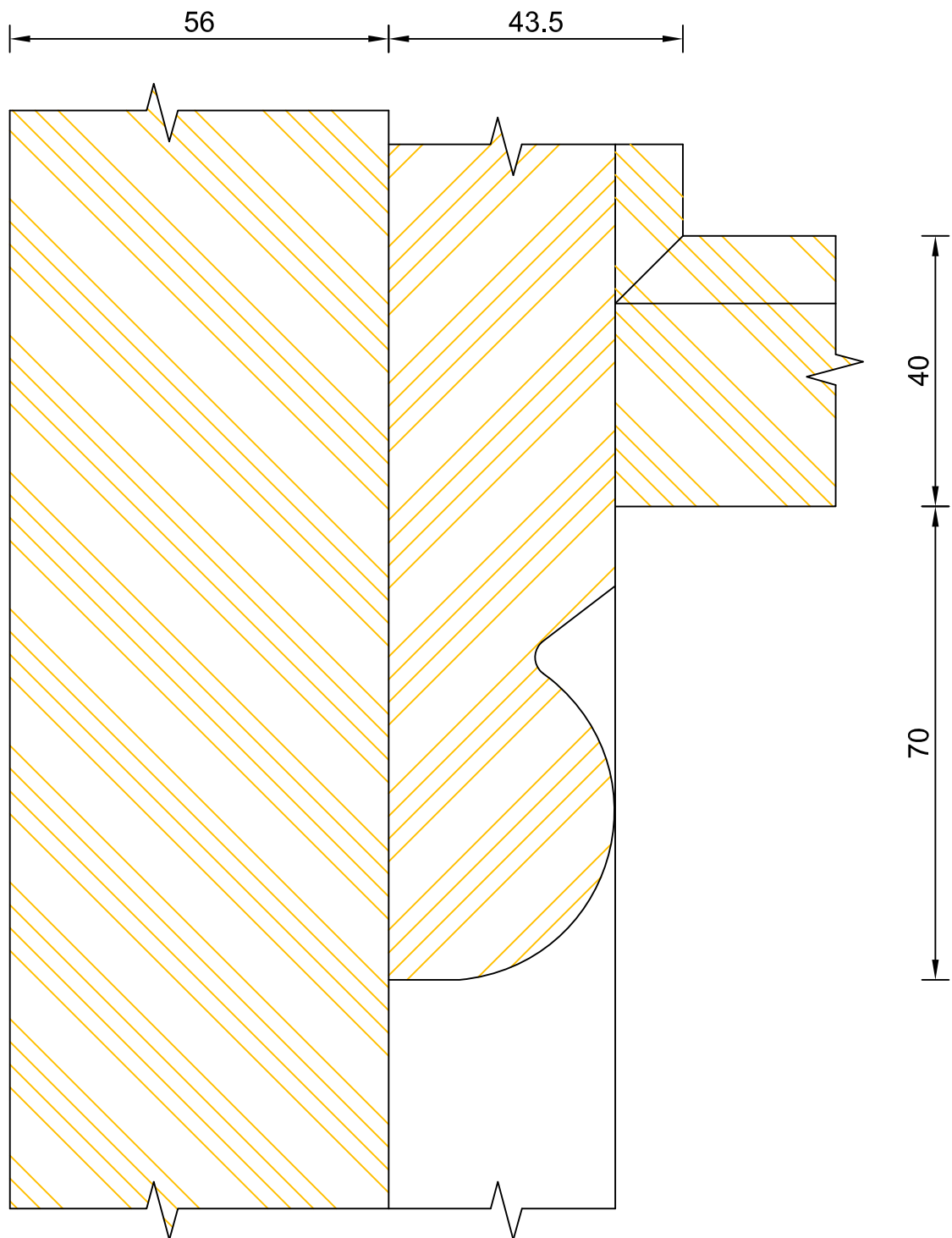
Horn Design: DALTON
Top Sash Horn Viewed From Outside



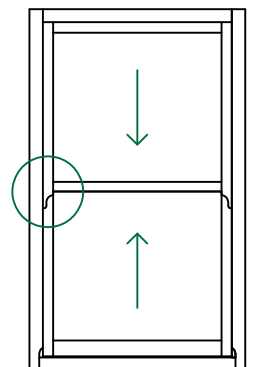


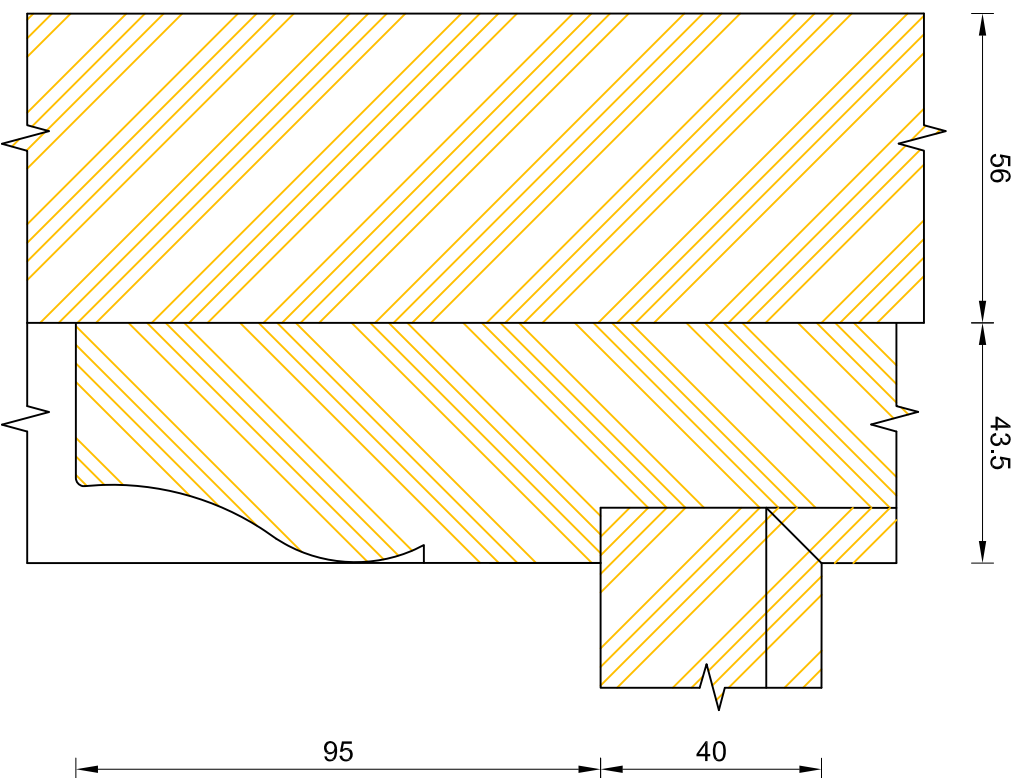
Horn Design: ELSDON
Top Sash Horn Viewed From Outside





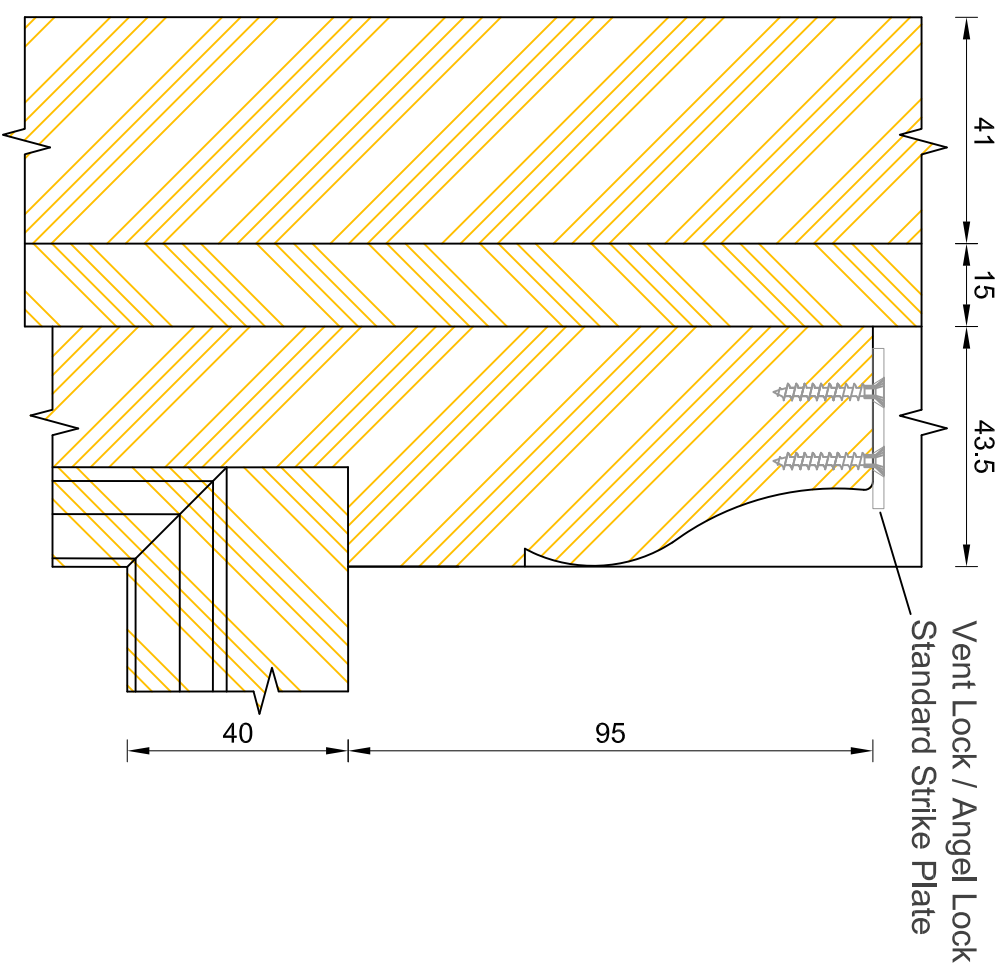
Horn Design: FARNHAM
Top Sash Horn Viewed From Outside





Horn Design: AYDON

Top Sash Horn Viewed From Outside



Horn Design: AYDON

Bottom Sash Horn Viewed From Inside

Traditional Sliding Sash Spiral Balance

Horns to Top & Bottom Sashes - Type A (Std Design)

DIMENSIONS	PLOT SIZE	SCALE	DATE	REV	DWG NO.
MM	A3	1:1	10.04.2018	A	

2008.6

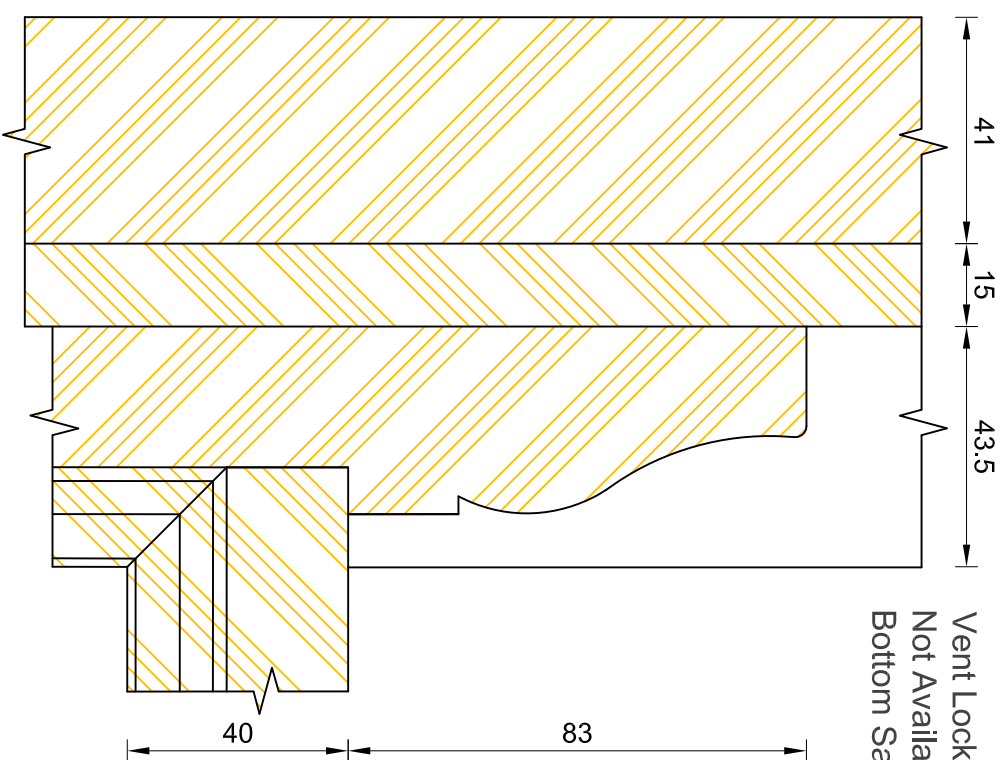
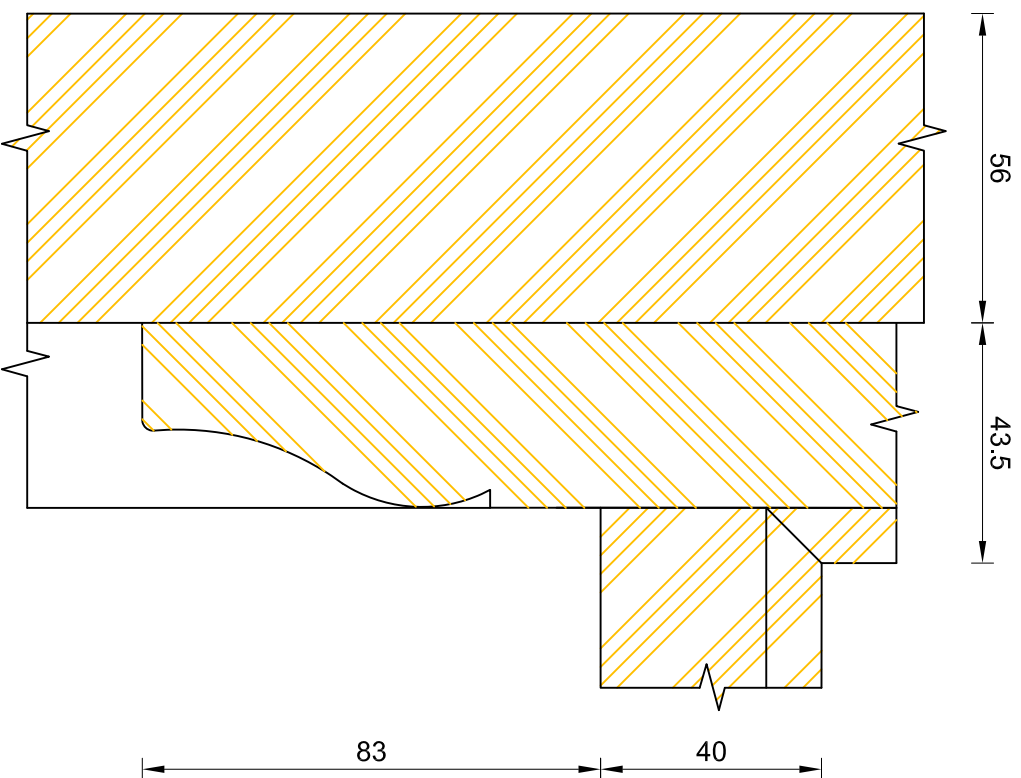
Note:

1/ Horn Type A used as standard when horns to top and bottom sashes and Vent Lock or Angel Locks are required; unless otherwise specified



Bereco

 Please consider the environment before printing



Vent Lock / Angel Lock
Not Available to Horn Type B
Bottom Sash

Horn Design: BELSAY

Top Sash Horn Viewed From Outside

Horn Design: BELSAY

Bottom Sash Horn Viewed From Inside

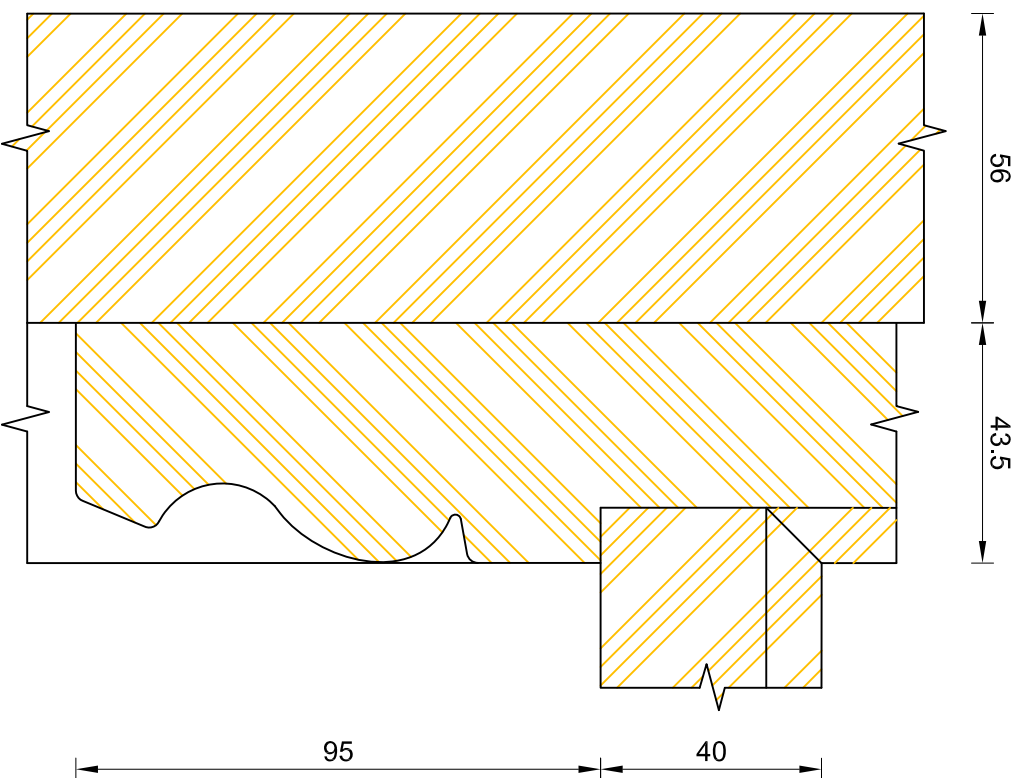
Traditional Sliding Sash Spiral Balance

Horn to Top & Bottom Sashes - Type B (Std Design)

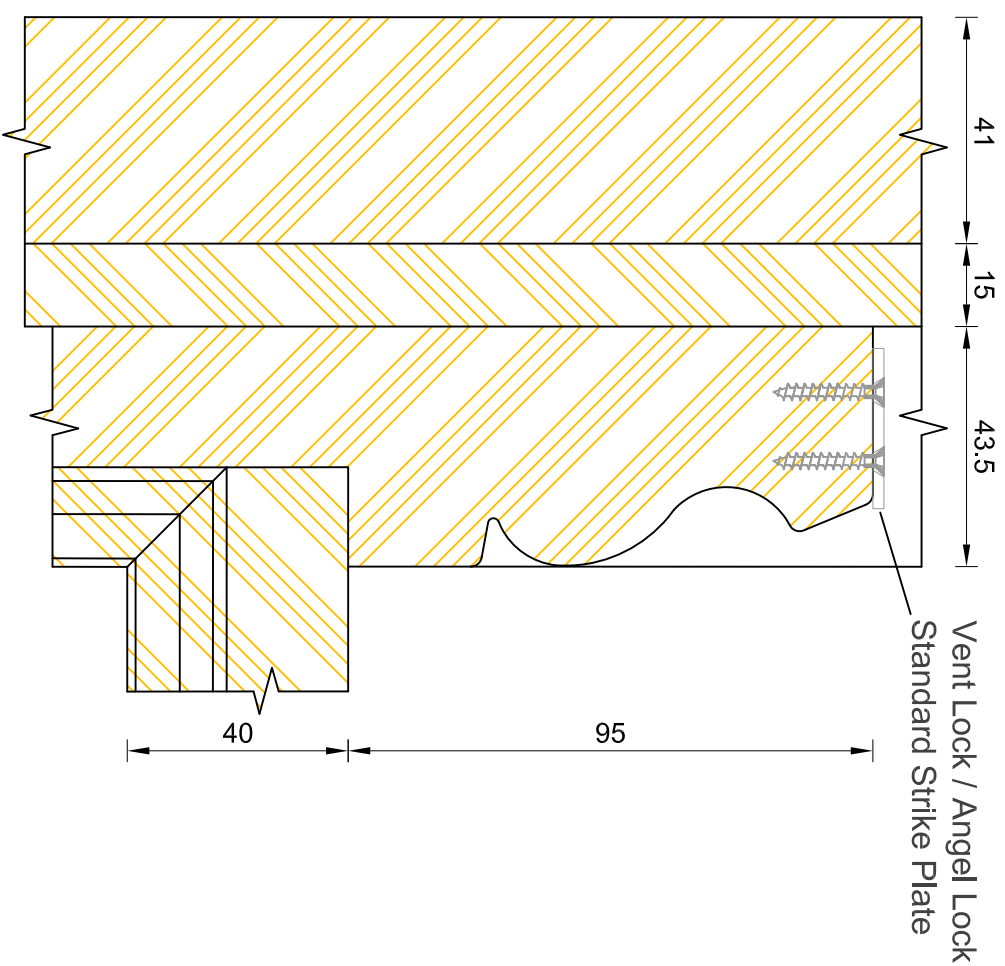
DIMENSIONS	PLOT SIZE	SCALE	DATE	REV	DWG NO.
MM	A3	1:1	10.04.2018	A	

2008.7

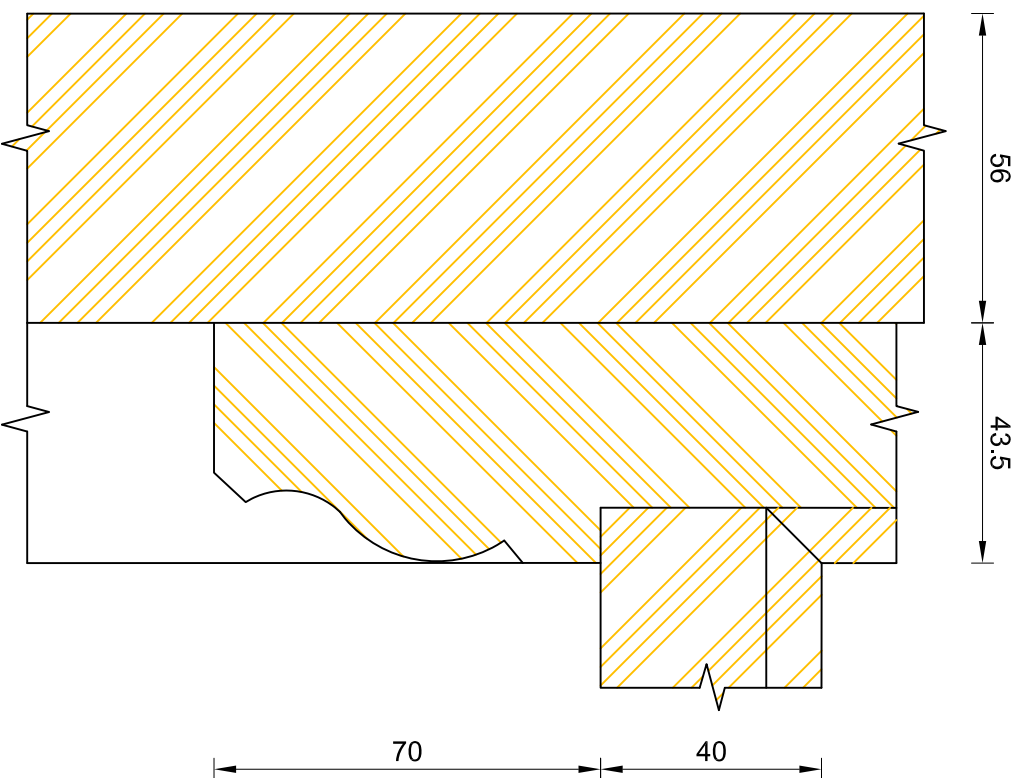
Note:
1/ Horn Type B used as standard when horns to top and bottom sashes and no Vent Lock or Angel Locks are required; unless otherwise specified



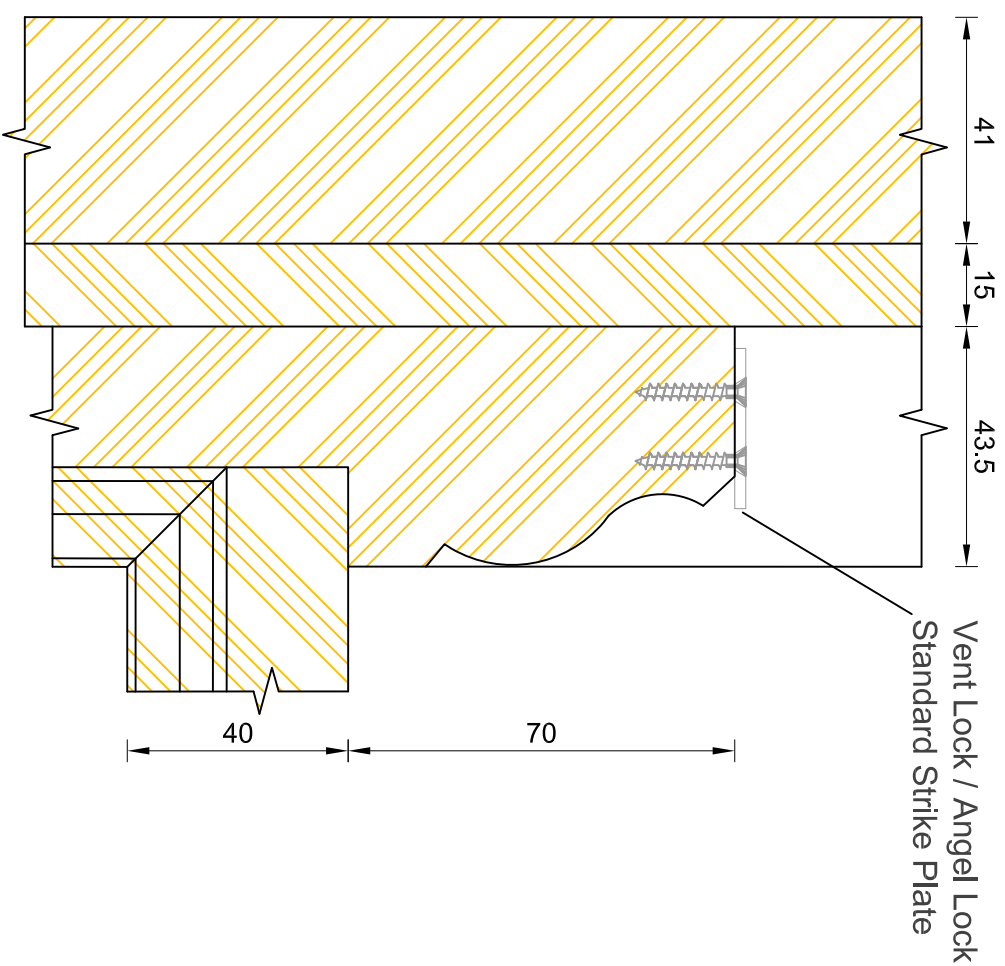
Horn Design: CAMBER
Top Sash Horn Viewed From Outside



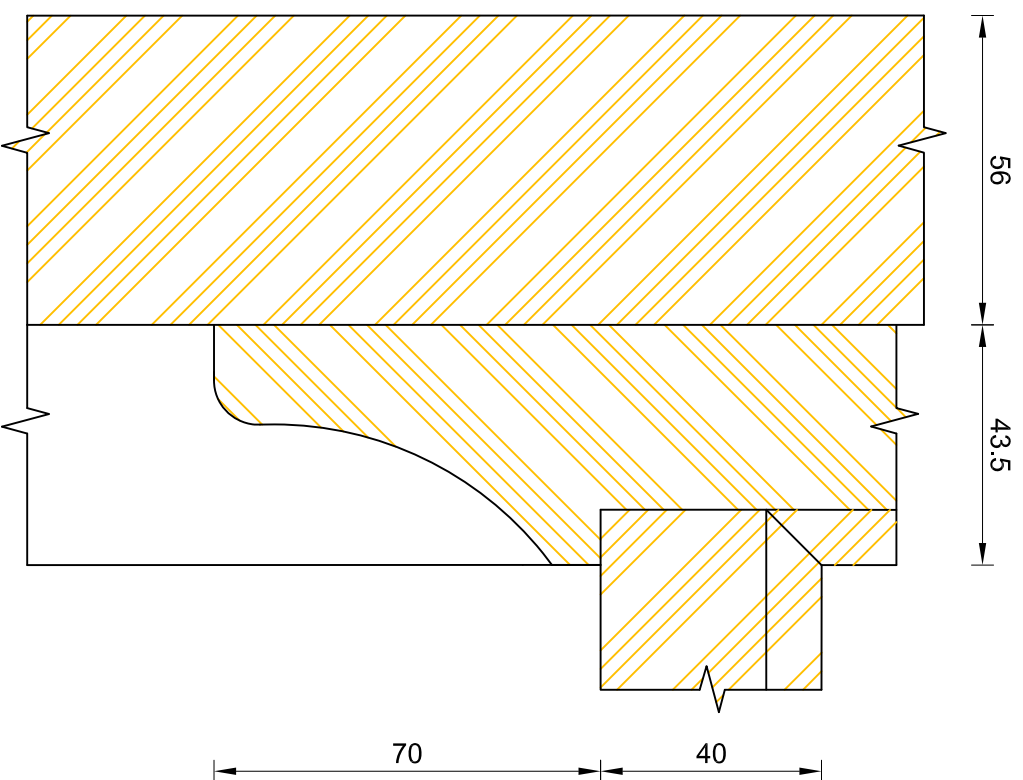
Horn Design: CAMBER
Bottom Sash Horn Viewed From Inside



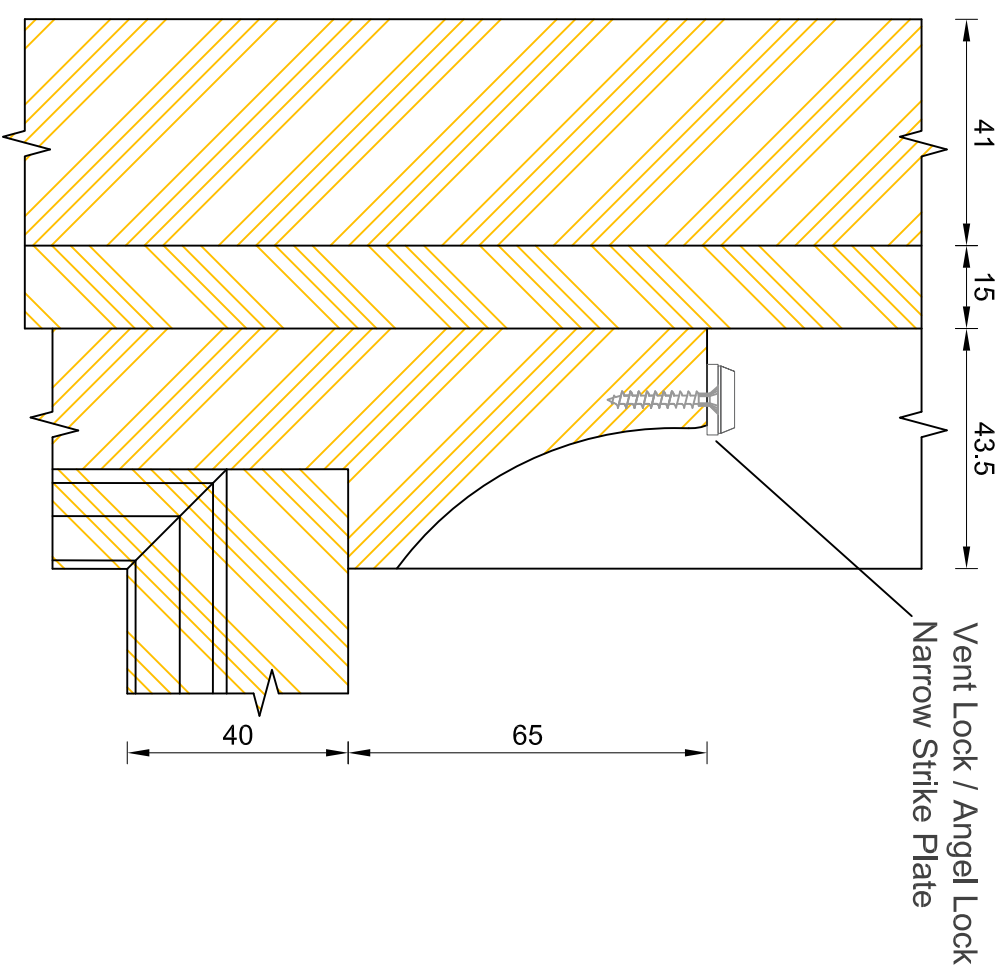
Horn Design: DALTON
Top Sash Horn Viewed From Outside



Horn Design: DALTON
Bottom Sash Horn Viewed From Inside



Horn Design: ELSDON
Top Sash Horn Viewed From Outside



Horn Design: ELSDON
Bottom Sash Horn Viewed From Inside

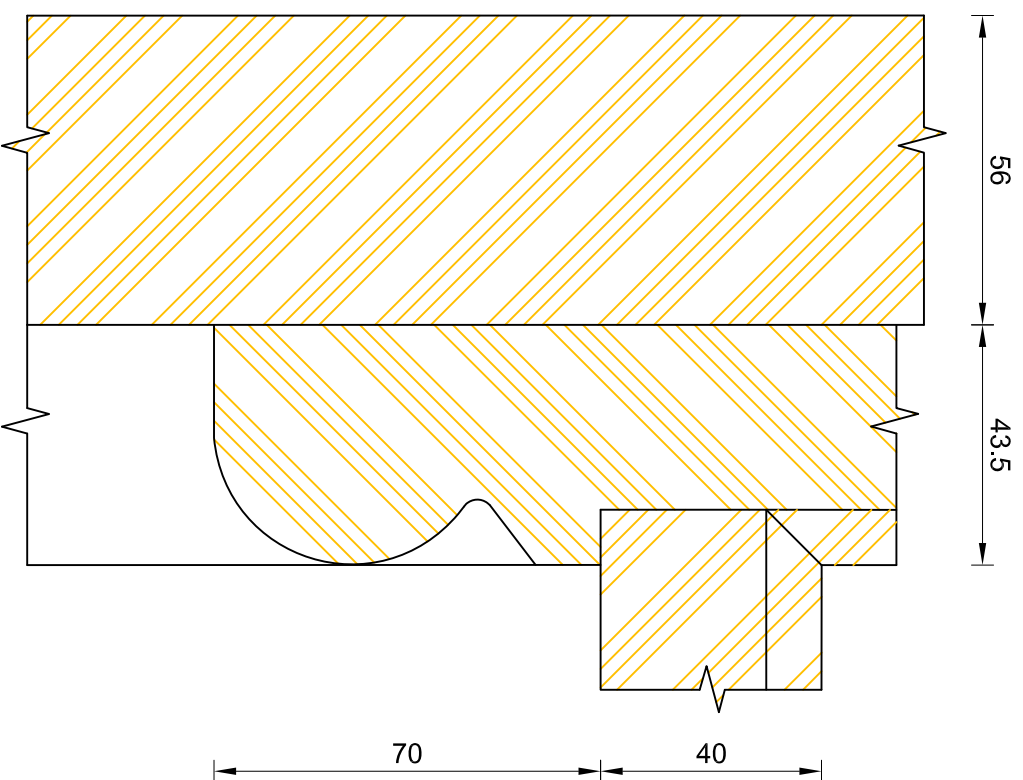


Bereco

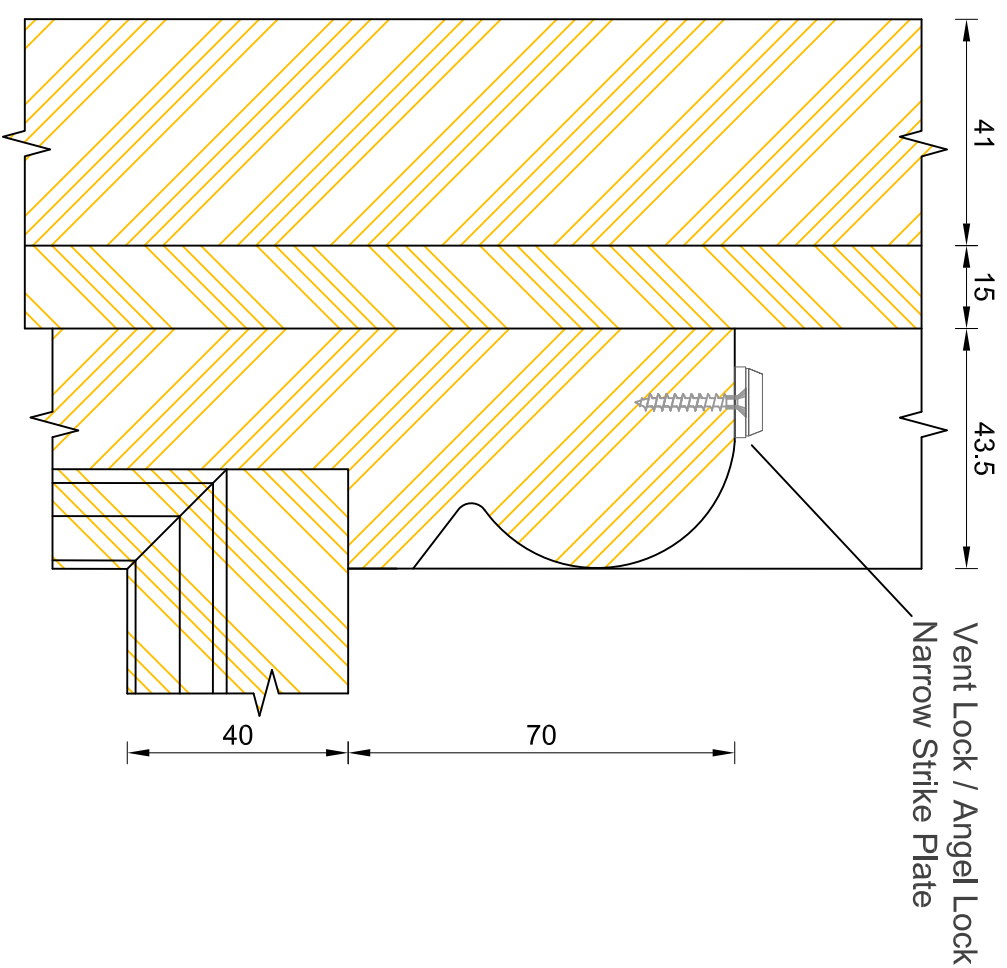
Traditional Sliding Sash Spiral Balance
Horns to Top & Bottom Sashes - Type E (Design Option)

DIMENSIONS	PLOT SIZE	SCALE	DATE	REV	DWG NO.
MM	A3	1:1	10.04.2018	A	2008.10

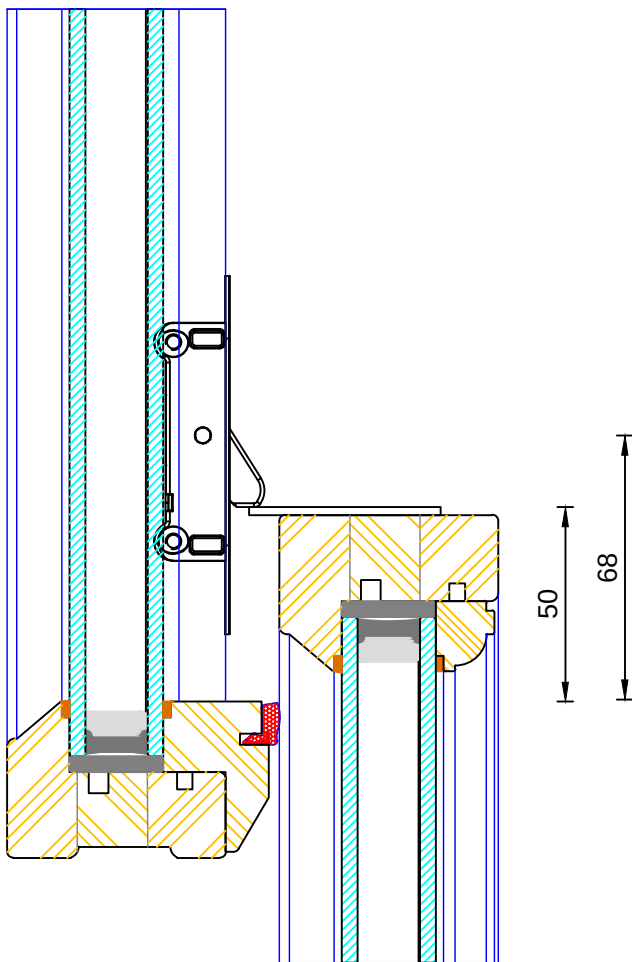
Please consider the environment before printing



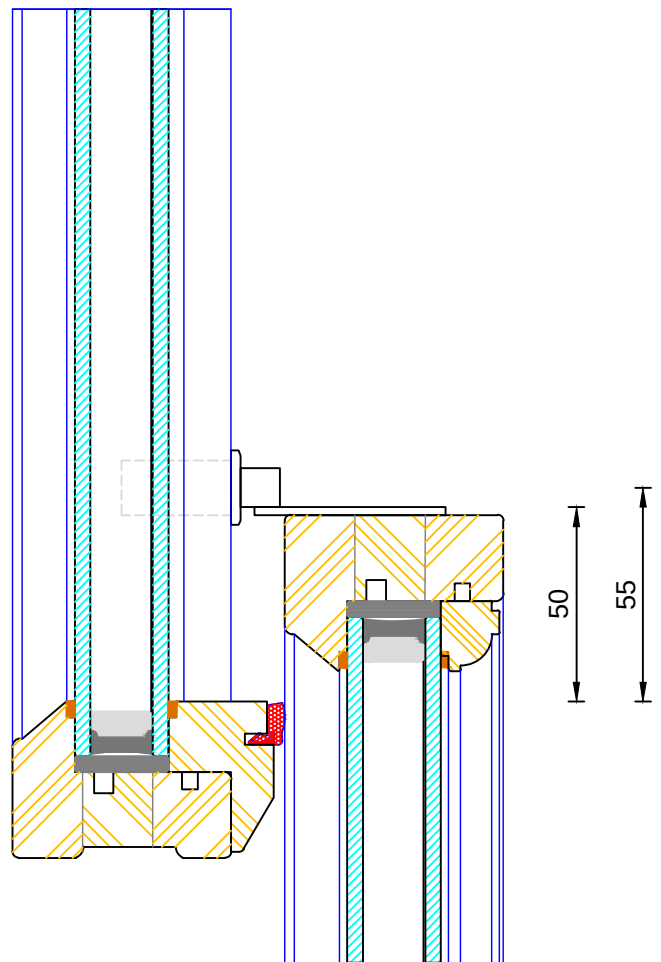
Horn Design: FARNHAM
Top Sash Horn Viewed From Outside



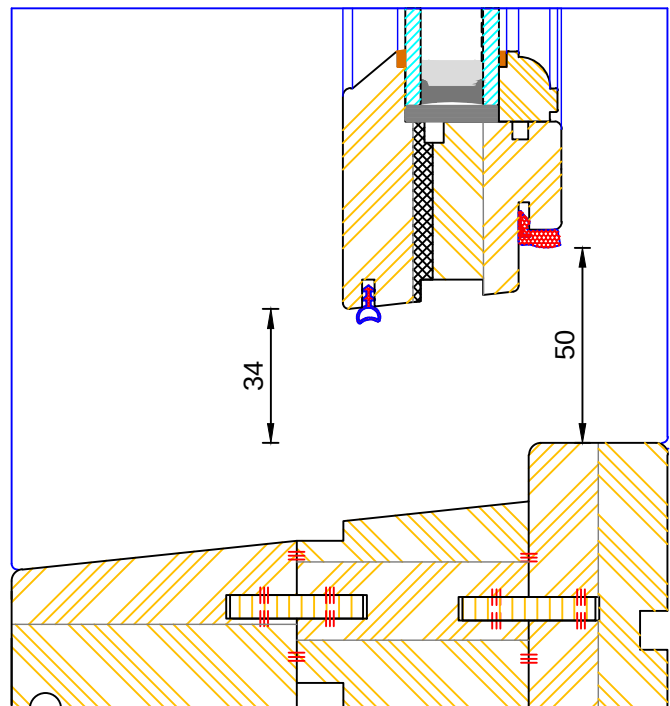
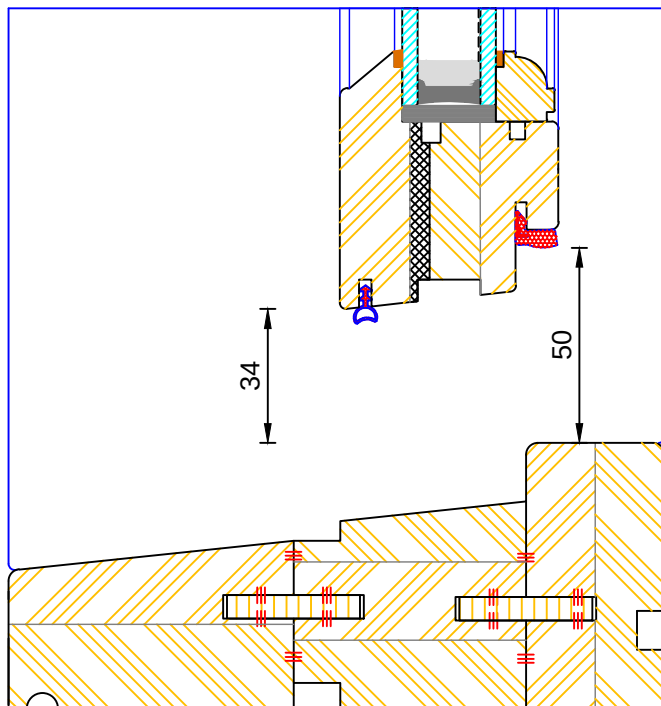
Horn Design: FARNHAM
Bottom Sash Horn Viewed From Inside

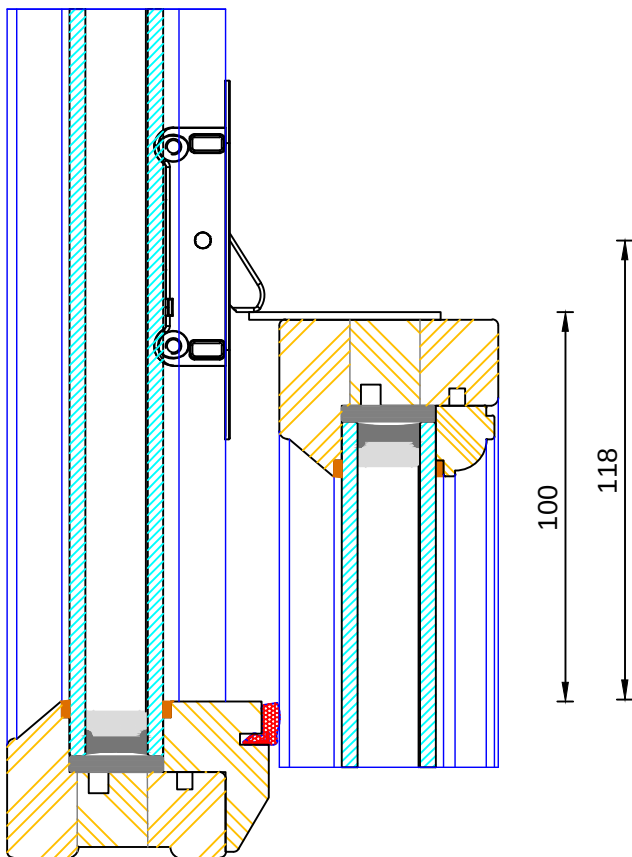


ANGEL LOCK

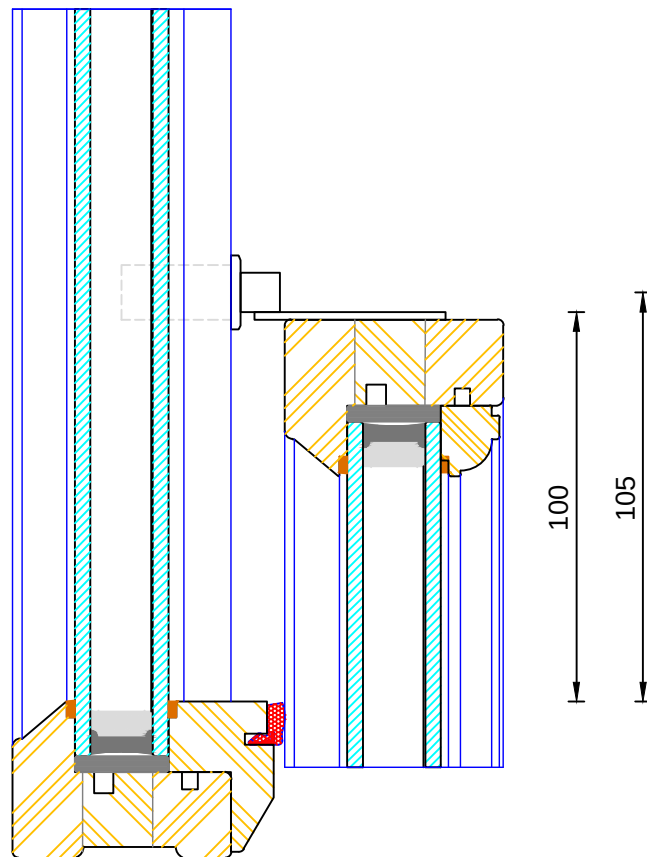


VENT LOCK





ANGEL LOCK



VENT LOCK

