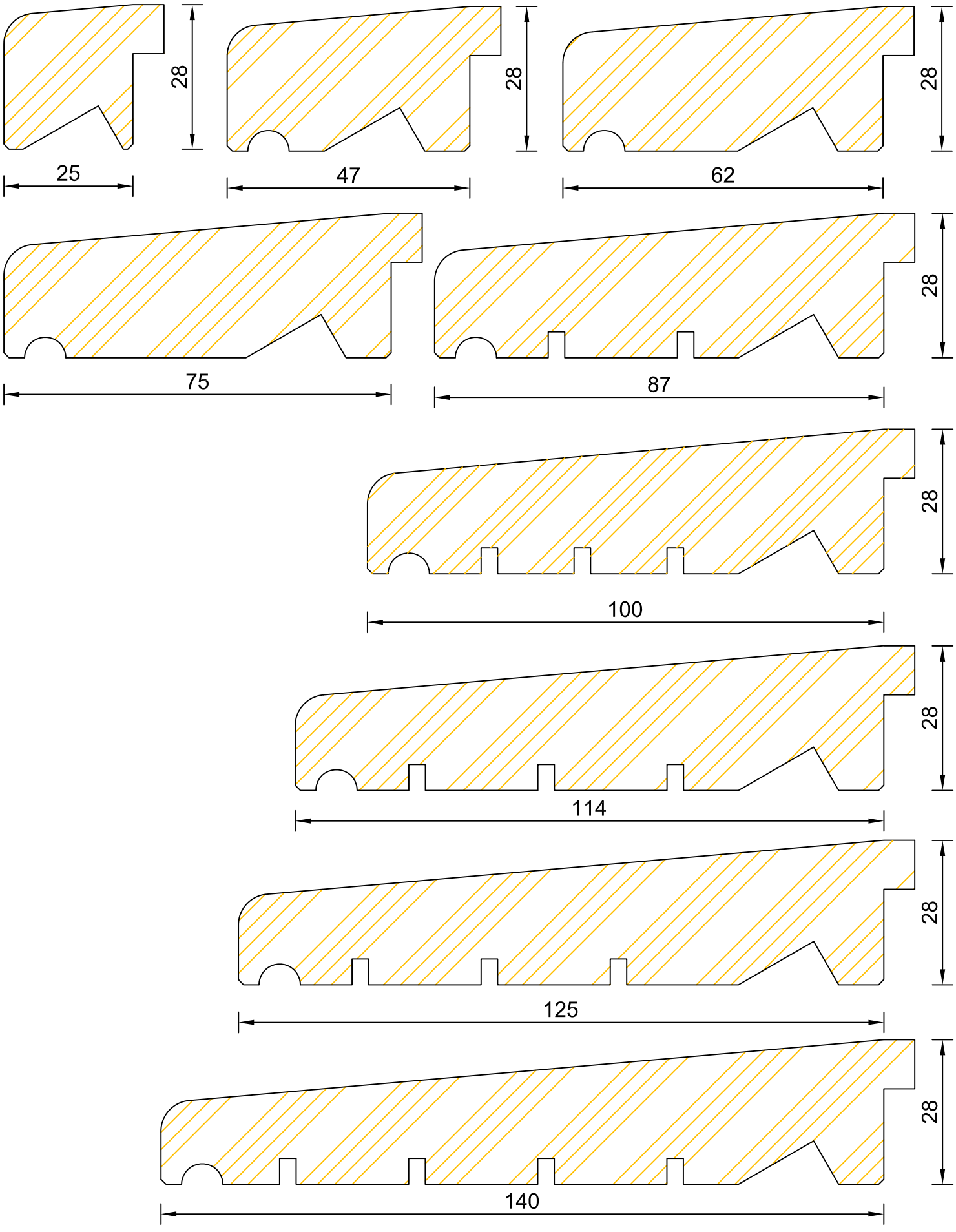


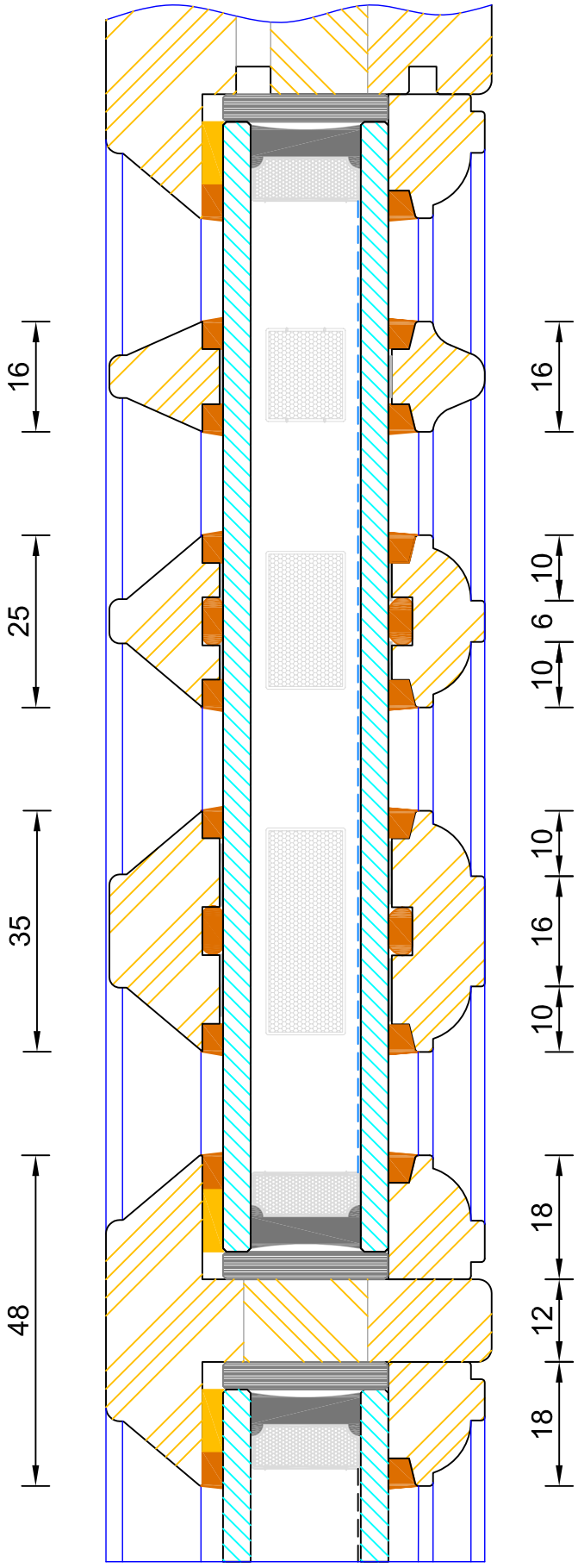
Bereco

Traditional Sliding Sash Spiral Balance

Cill Extension Options

DIMENSIONS	PLOT SIZE	SCALE	DATE	REV	DWG N0.
MM	A4	1:1	15.10.2019	B	2001

Please consider the environment before printing



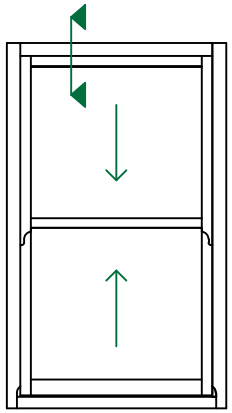
Bereco

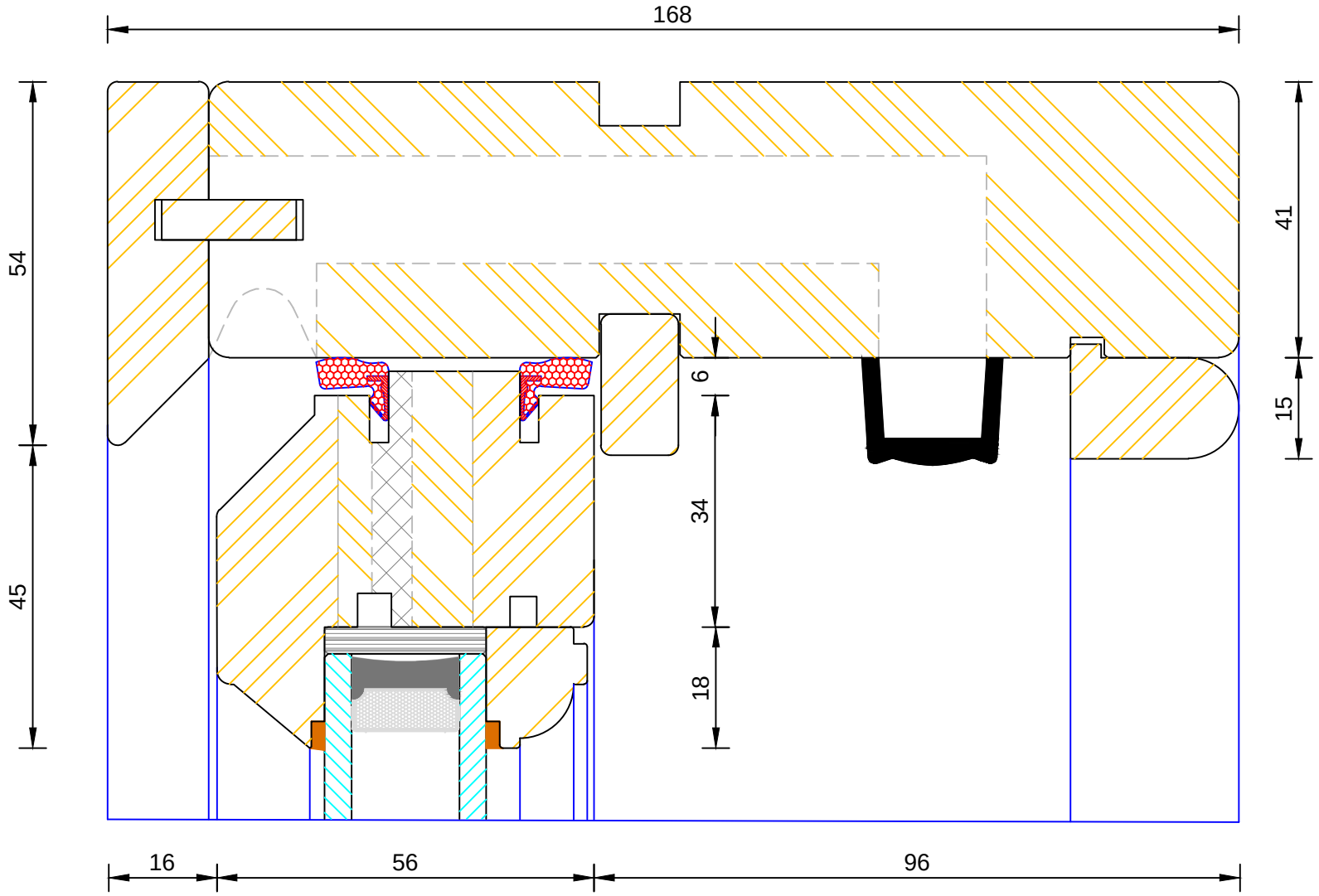
Traditional Sliding Sash Spiral Balance

Bar Options

DIMENSIONS	PLOT SIZE	SCALE	DATE	REV	DWG N0.
MM	A4	1:1	01.01.2019	B	2002

Please consider the environment before printing





Bereco

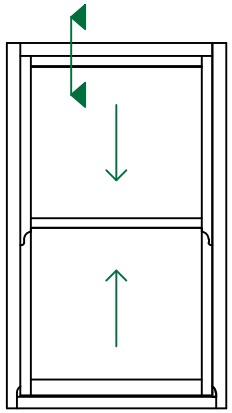
Traditional Sliding Sash Spiral Balance

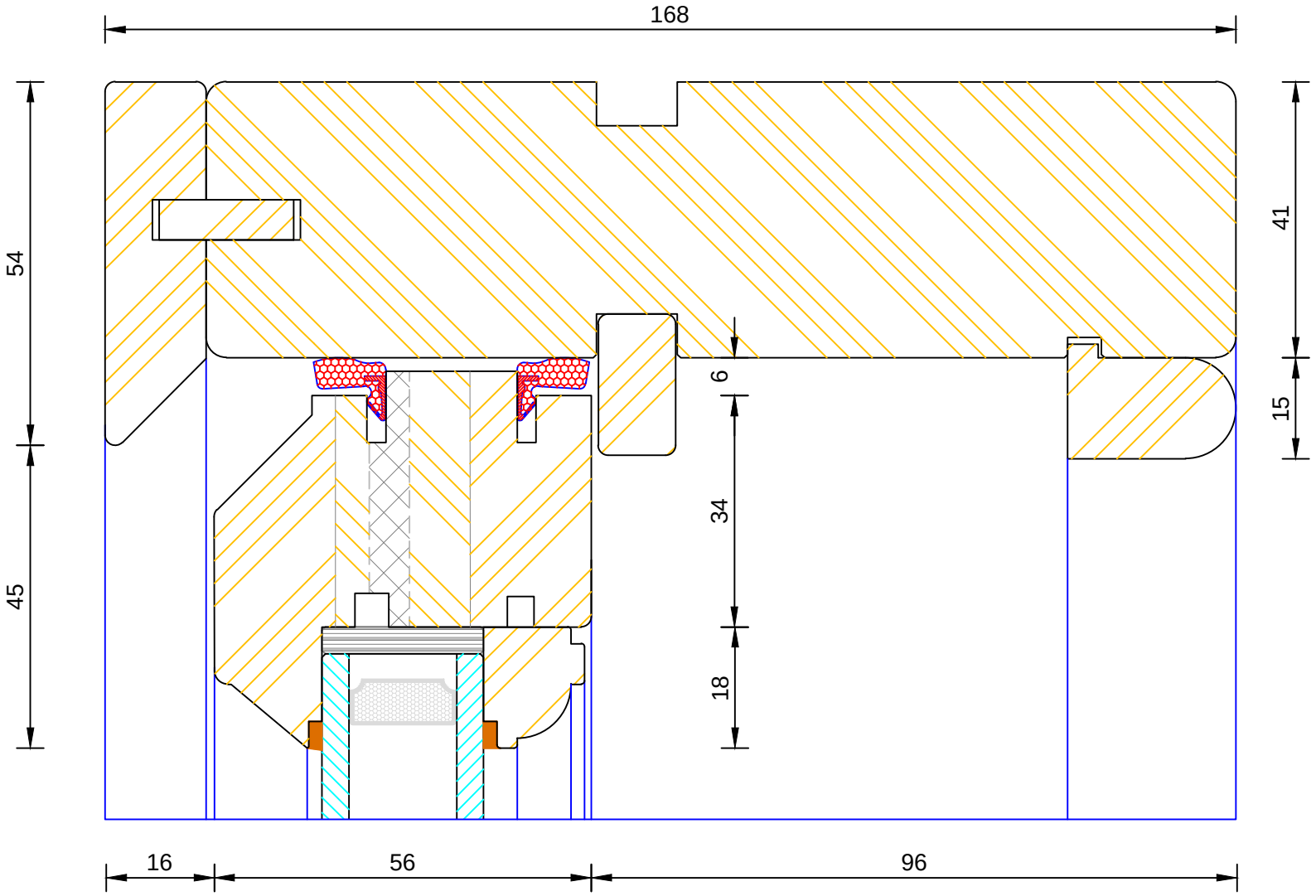
Frame & Sash Head (With Vent)

DIMENSIONS	PLOT SIZE	SCALE	DATE	REV	DWG N0.
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





Bereco

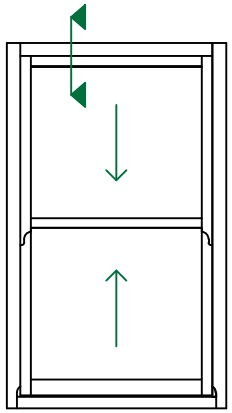
Traditional Sliding Sash Spiral Balance

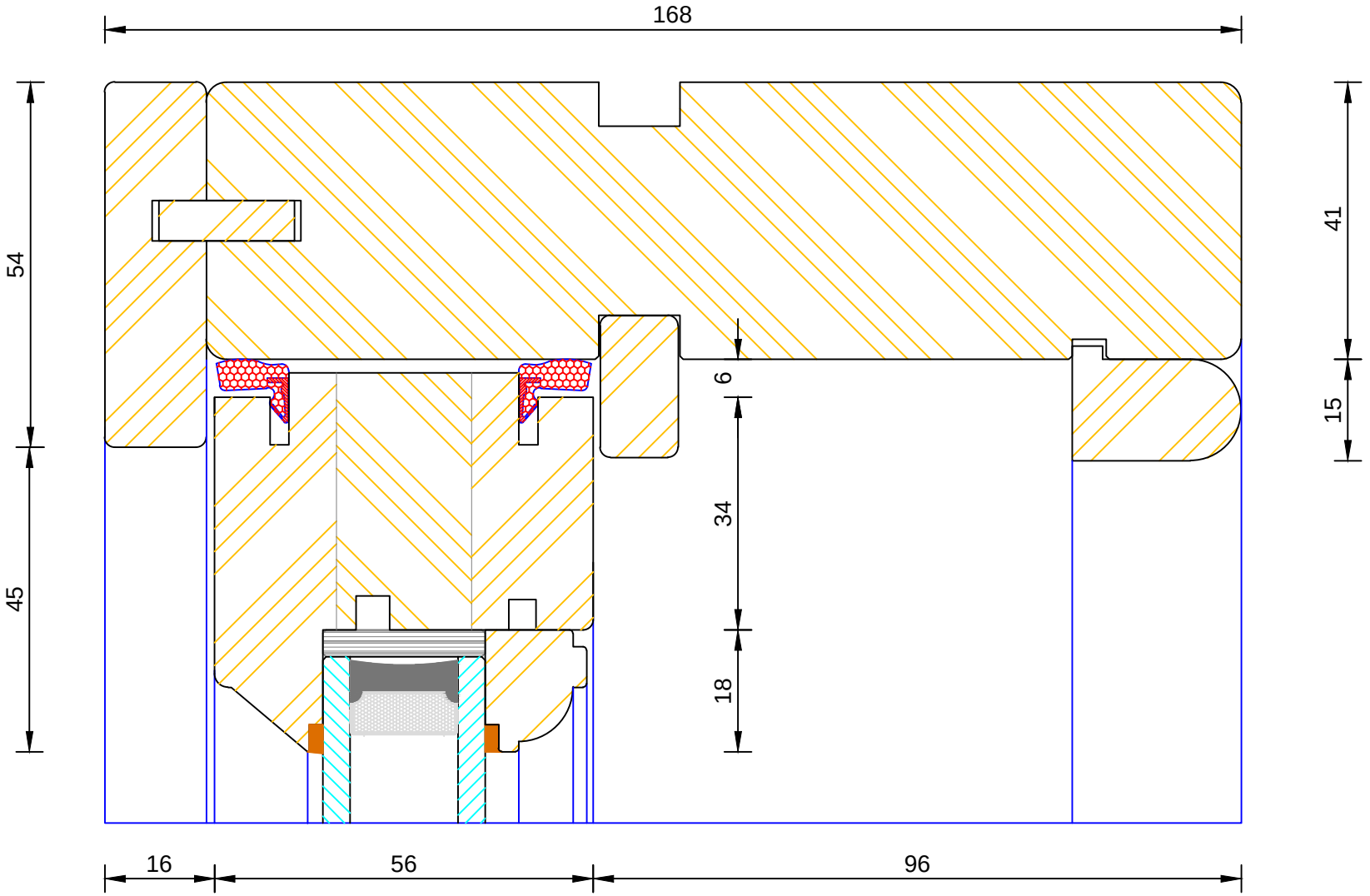
Frame & Sash Head (Without Vent)

DIMENSIONS	PLOT SIZE	SCALE	DATE	REV	DWG N0.
MM	A4	1:1	13.01.2011	A	**2003.1**

Please consider the environment before printing

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





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

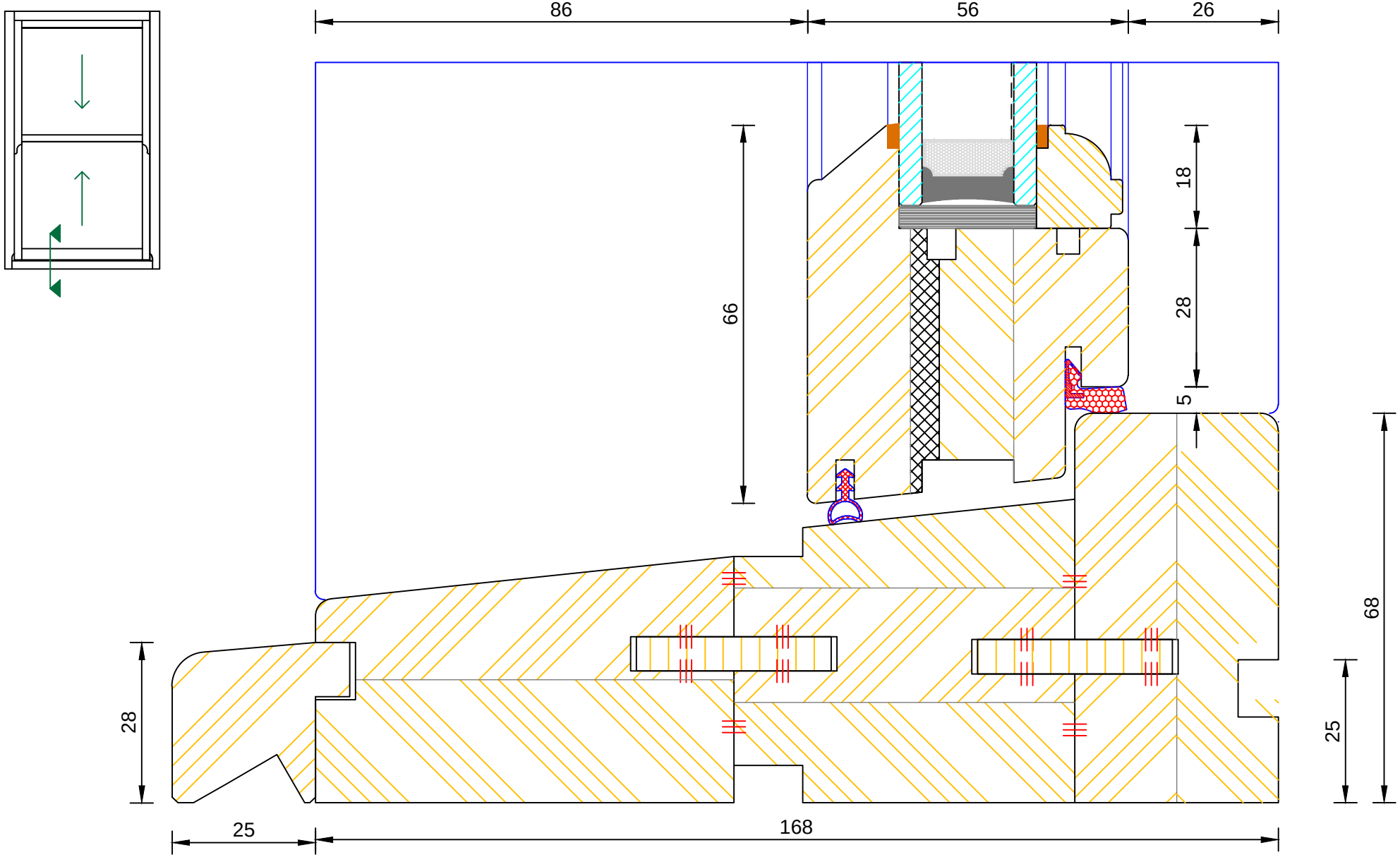
Bereco

Traditional Sliding Sash Spiral Balance

Frame & Sash Head

DIMENSIONS	PLOT SIZE	SCALE	DATE	REV	DWG N0.
MM	A4	1:1	13.01.2011	A	2003.2

Please consider the environment before printing



Bereco

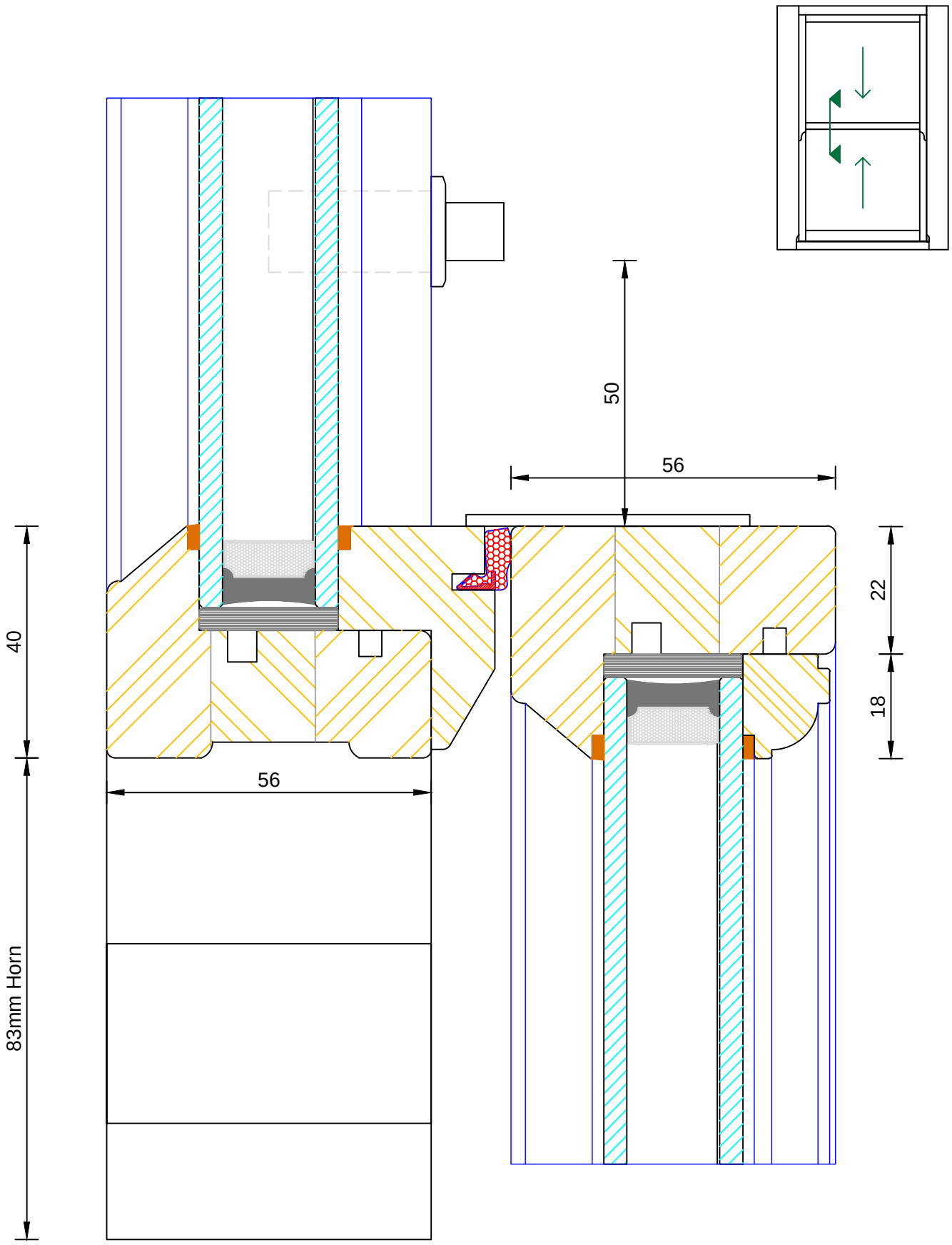
Traditional Sliding Sash Spiral Balance

Frame & Sash Cill

DIMENSIONS	PLOT SIZE	SCALE	DATE	REV	DWG N0.
MM	A4	1:1	13.01.2011	A	2004

Please consider the environment before printing

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)



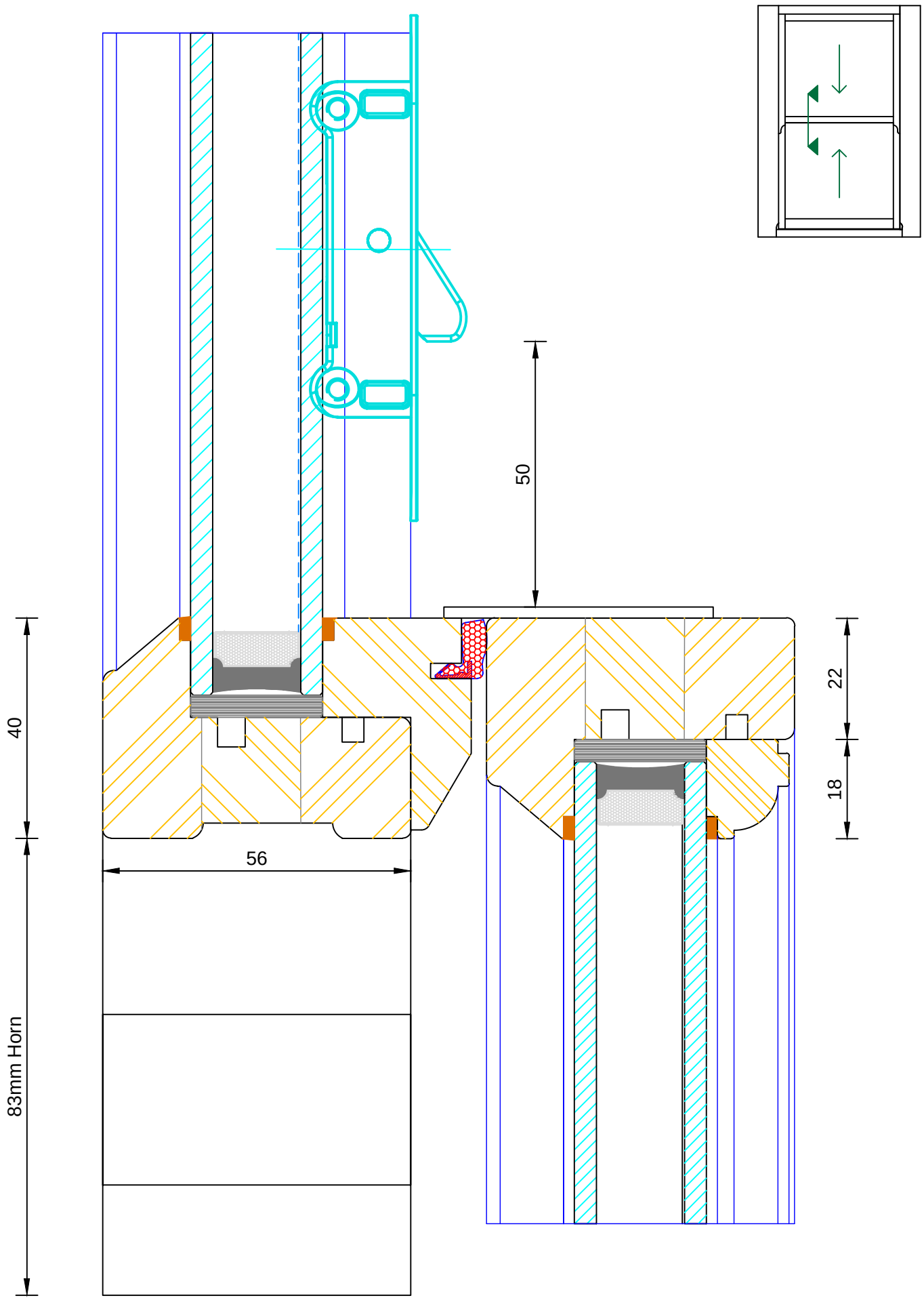
Bereco

Traditional Sliding Sash Spiral Balance

Meeting Rail - Vent Lock

DIMENSIONS	PLOT SIZE	SCALE	DATE	REV	DWG N0.
MM	A4	1:1	10.03.2011	A	2005

Please consider the environment before printing



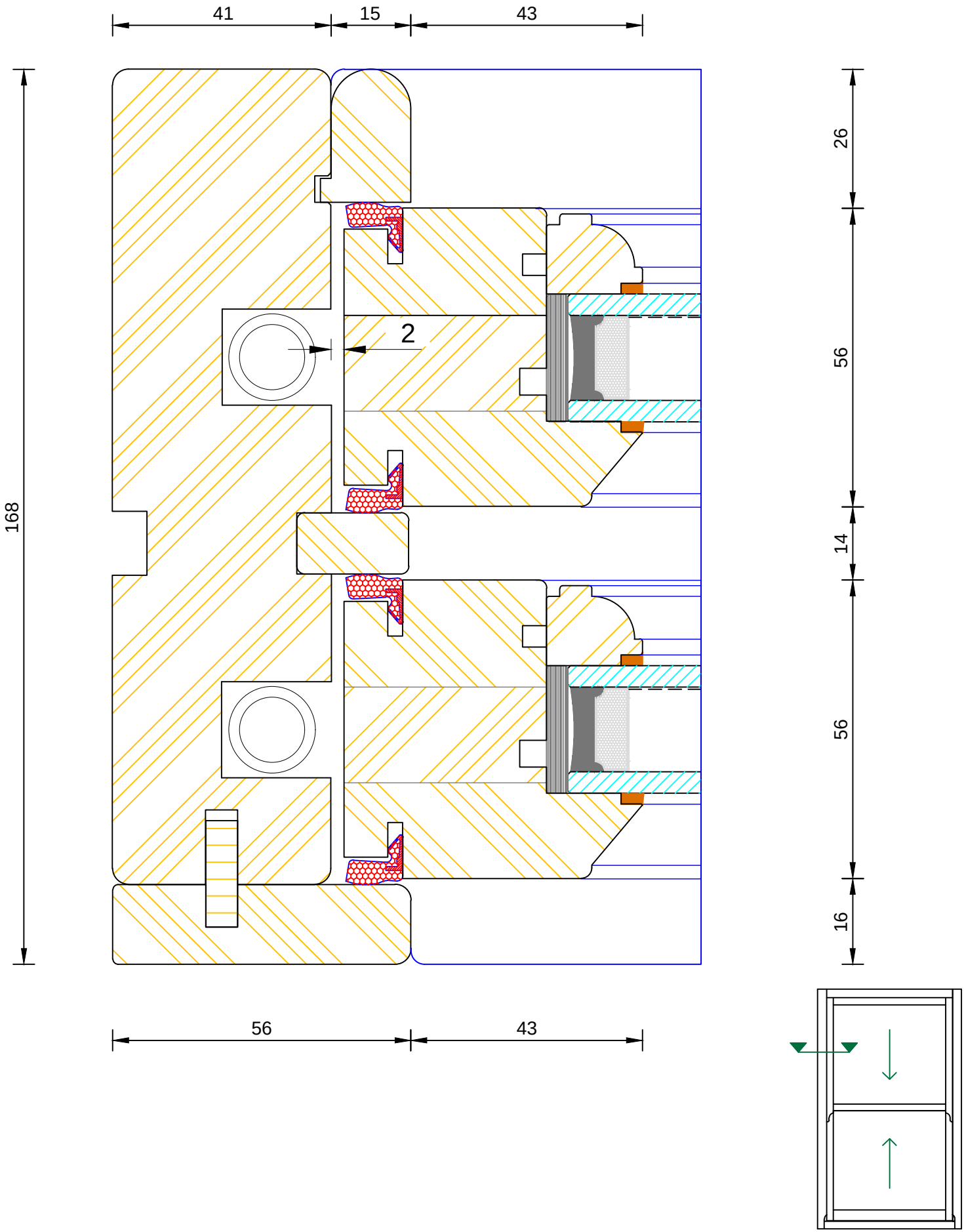
Bereco

Traditional Sliding Sash Spiral Balance

Meeting Rail - Angel Lock

DIMENSIONS	PLOT SIZE	SCALE	DATE	REV	DWG N0.
MM	A4	1:1	10.03.2011	A	2005.1

Please consider the environment before printing

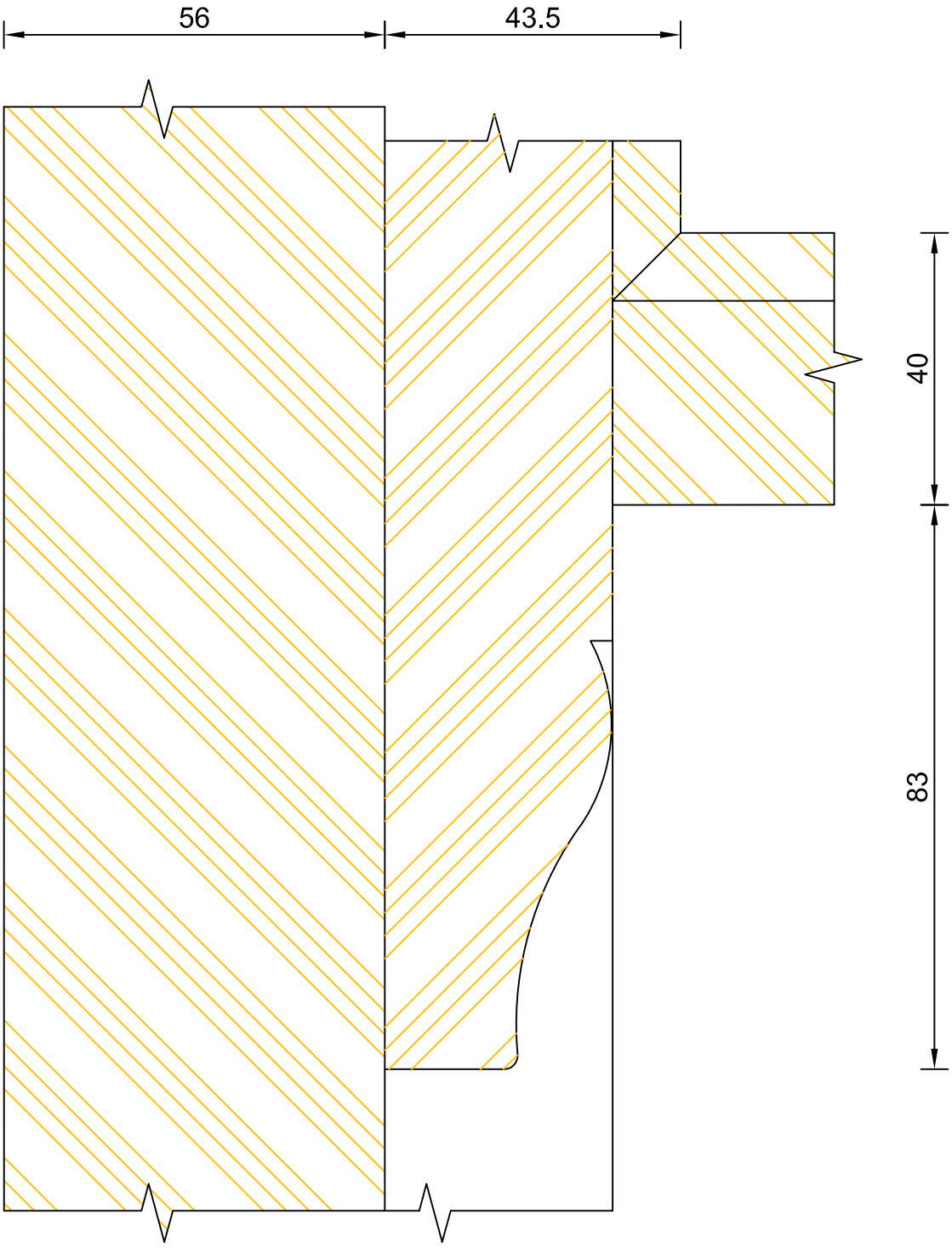


Traditional Sliding Sash Spiral Balance

Frame & Sash Jamb (Standard Inline)

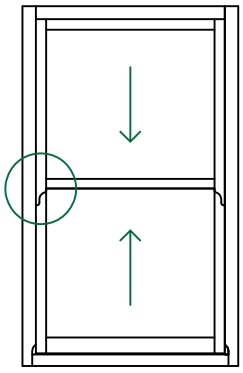
DIMENSIONS	PLOT SIZE	SCALE	DATE	REV	DWG N0.
MM	A4	1:1	13.01.2011	A	2006.1

Please consider the environment before printing



Horn Design: BELSAY

Top Sash Horn Viewed From Outside



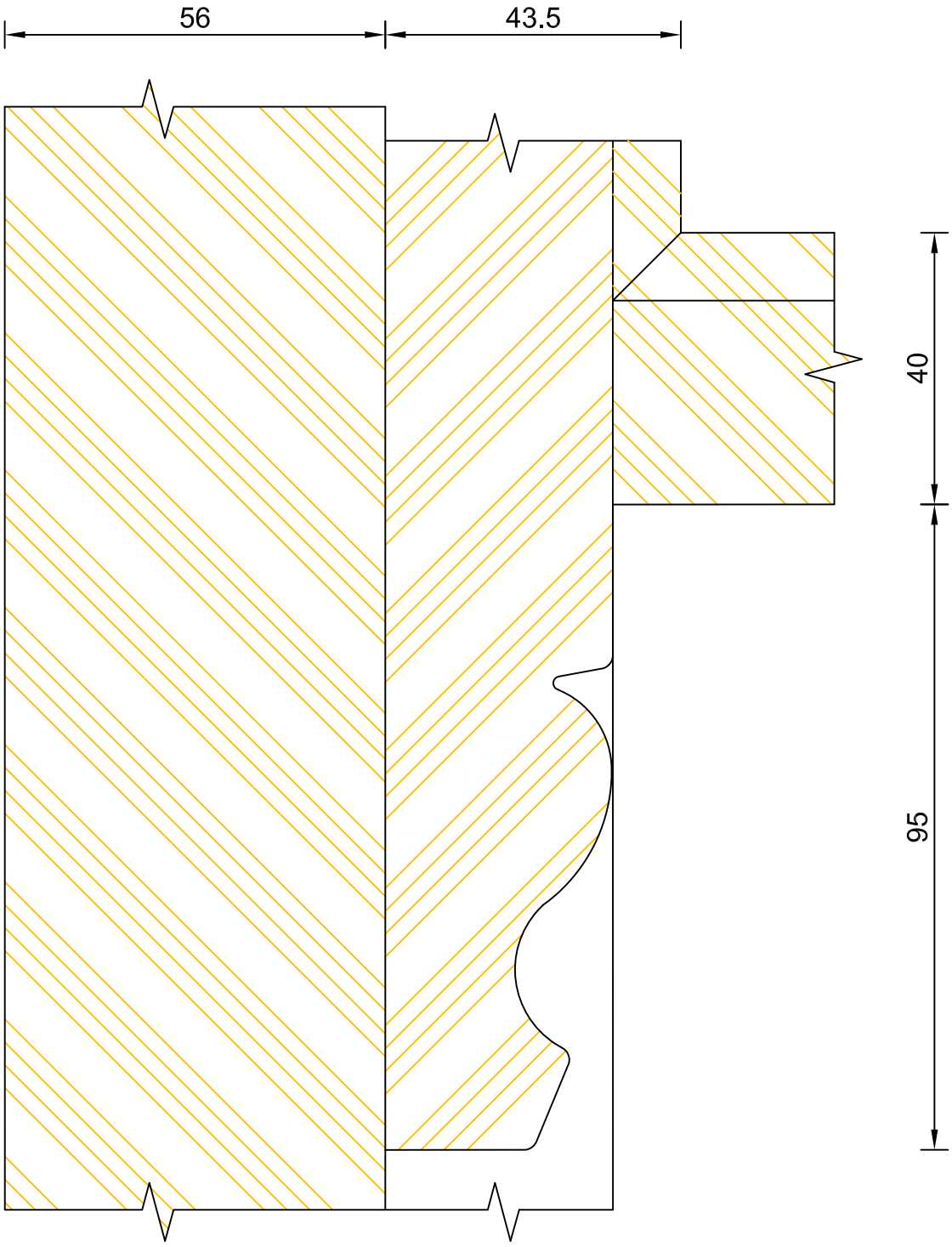
Bereco

Traditional Sliding Sash Spiral Balance

Horns to Top Sash Only - Type B (Std Design)

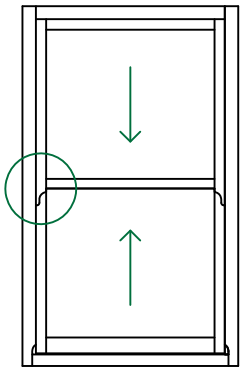
DIMENSIONS	PLOT SIZE	SCALE	DATE	REV	DWG N0.
MM	A4	1:1	10.04.2018	A	2008.1

Please consider the environment before printing



Horn Design: CAMBER

Top Sash Horn Viewed From Outside



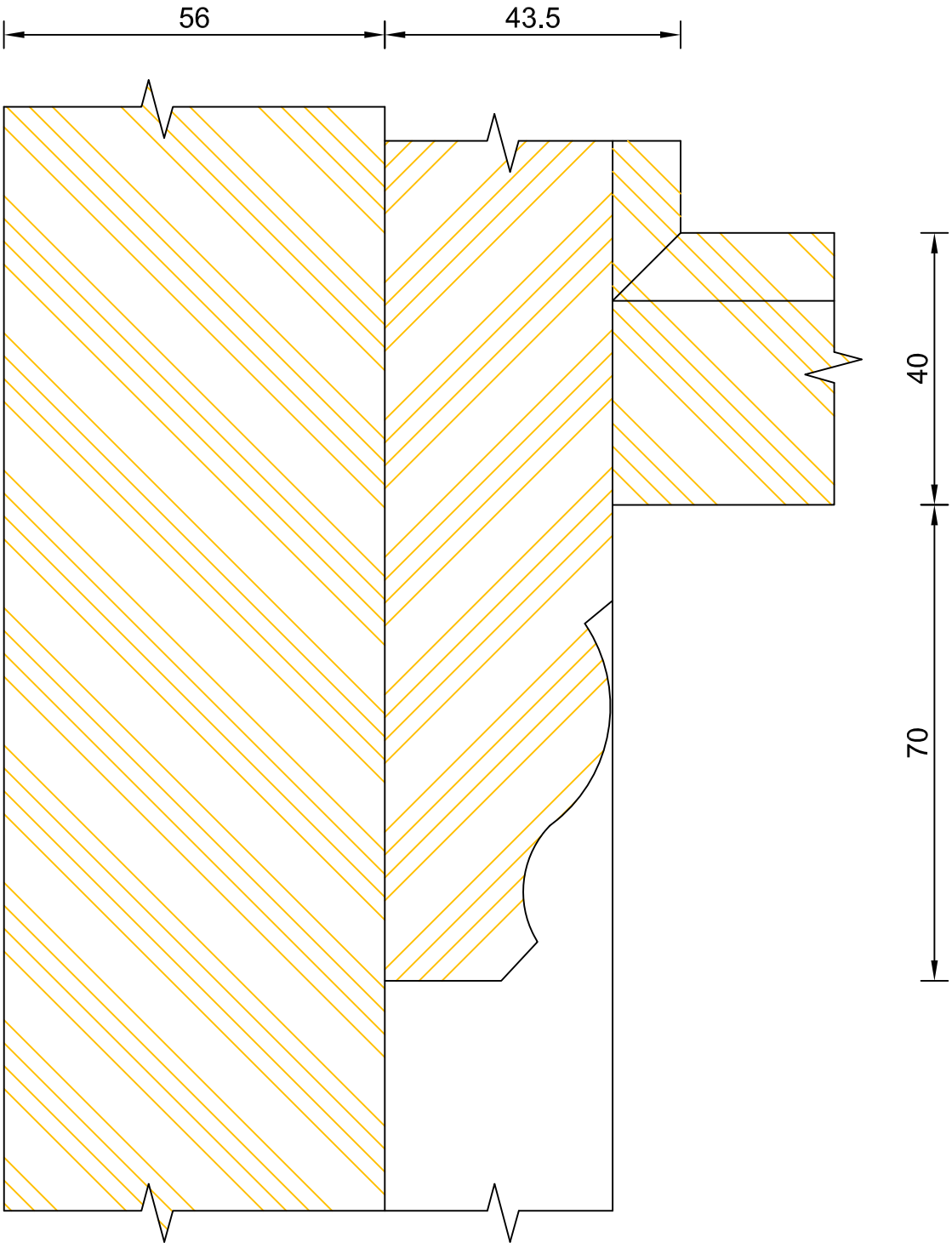
Bereco

Traditional Sliding Sash Spiral Balance

Horns to Top Sash Only - Type C (Design Option)

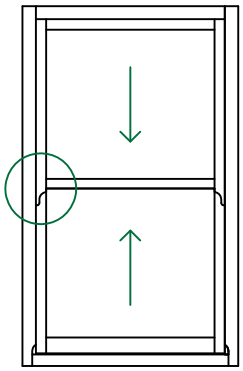
DIMENSIONS	PLOT SIZE	SCALE	DATE	REV	DWG N0.
MM	A4	1:1	10.04.2018	A	2008.2

Please consider the environment before printing



Horn Design: DALTON

Top Sash Horn Viewed From Outside



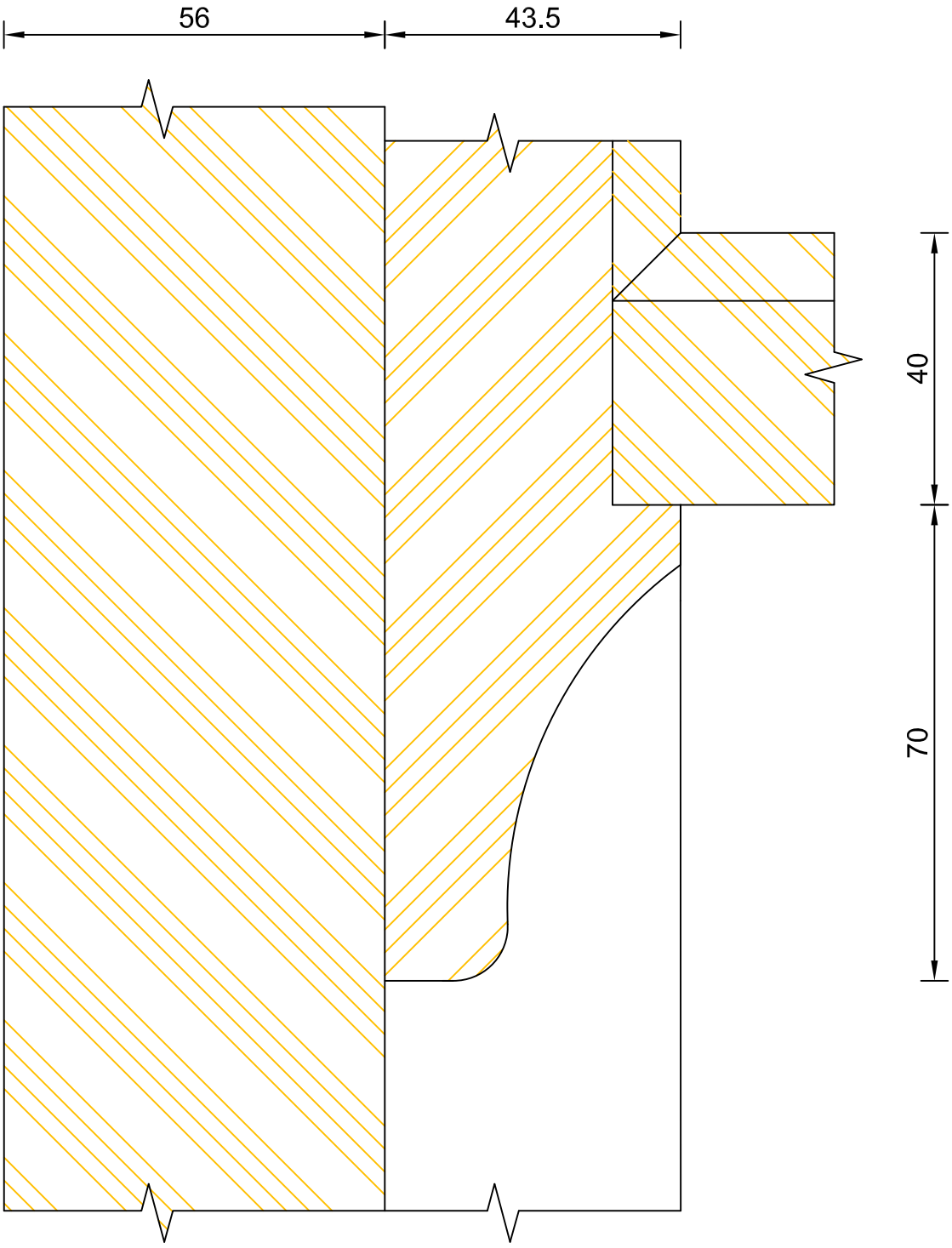
Bereco

Traditional Sliding Sash Spiral Balance

Horns to Top Sash Only - Type D (Design Option)

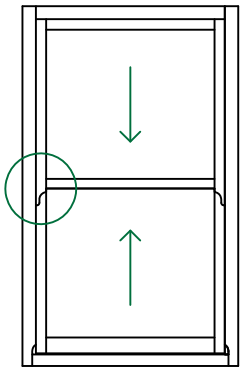
DIMENSIONS	PLOT SIZE	SCALE	DATE	REV	DWG N0.
MM	A4	1:1	10.04.2018	A	2008.3

Please consider the environment before printing



Horn Design: ELSDON

Top Sash Horn Viewed From Outside



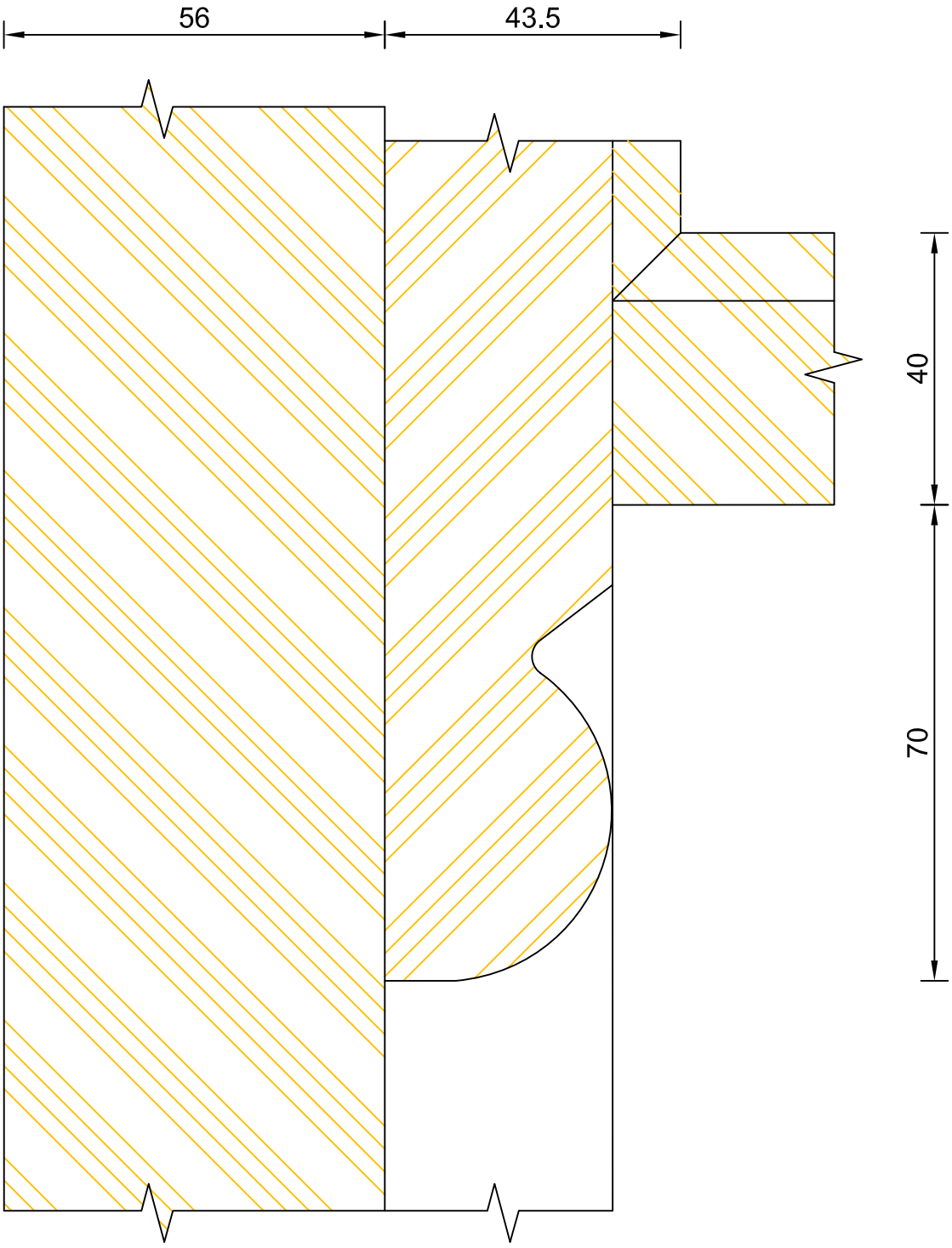
Bereco

Traditional Sliding Sash Spiral Balance

Horns to Top Sash Only - Type E (Design Option)

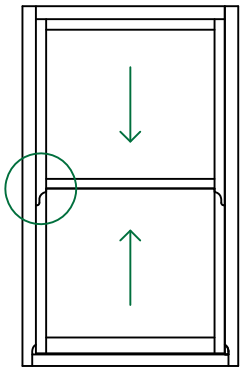
DIMENSIONS	PLOT SIZE	SCALE	DATE	REV	DWG N0.
MM	A4	1:1	10.04.2018	A	2008.4

Please consider the environment before printing



Horn Design: FARNHAM

Top Sash Horn Viewed From Outside



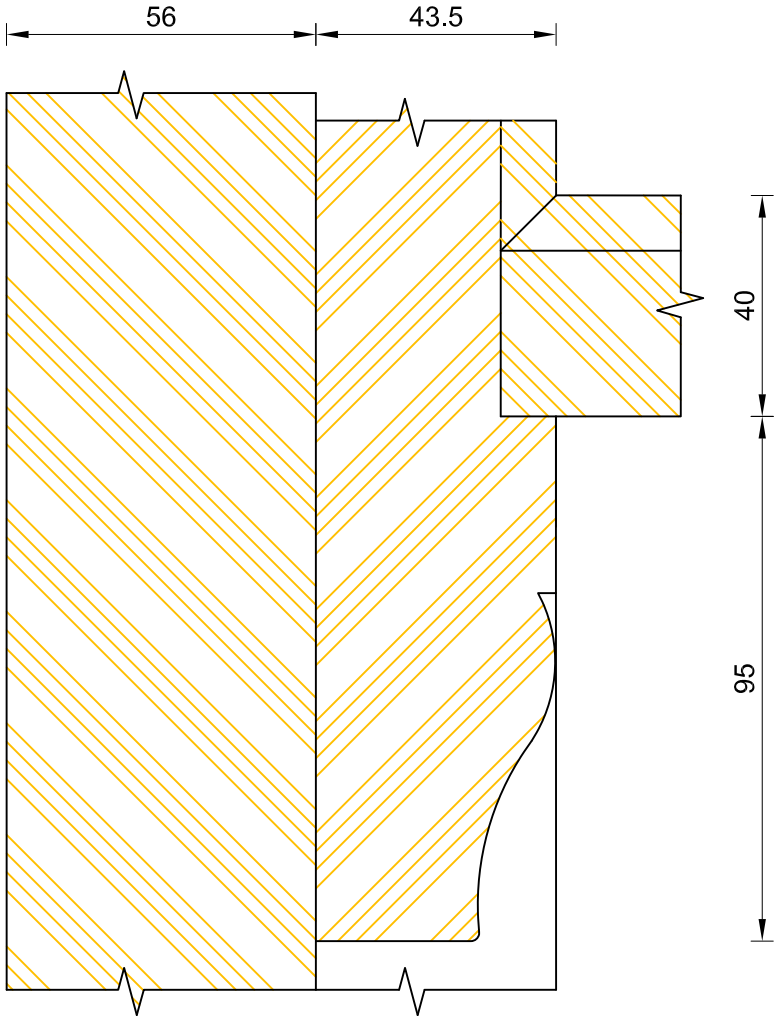
Bereco

Traditional Sliding Sash Spiral Balance

Horns to Top Sash Only - Type F (Design Option)

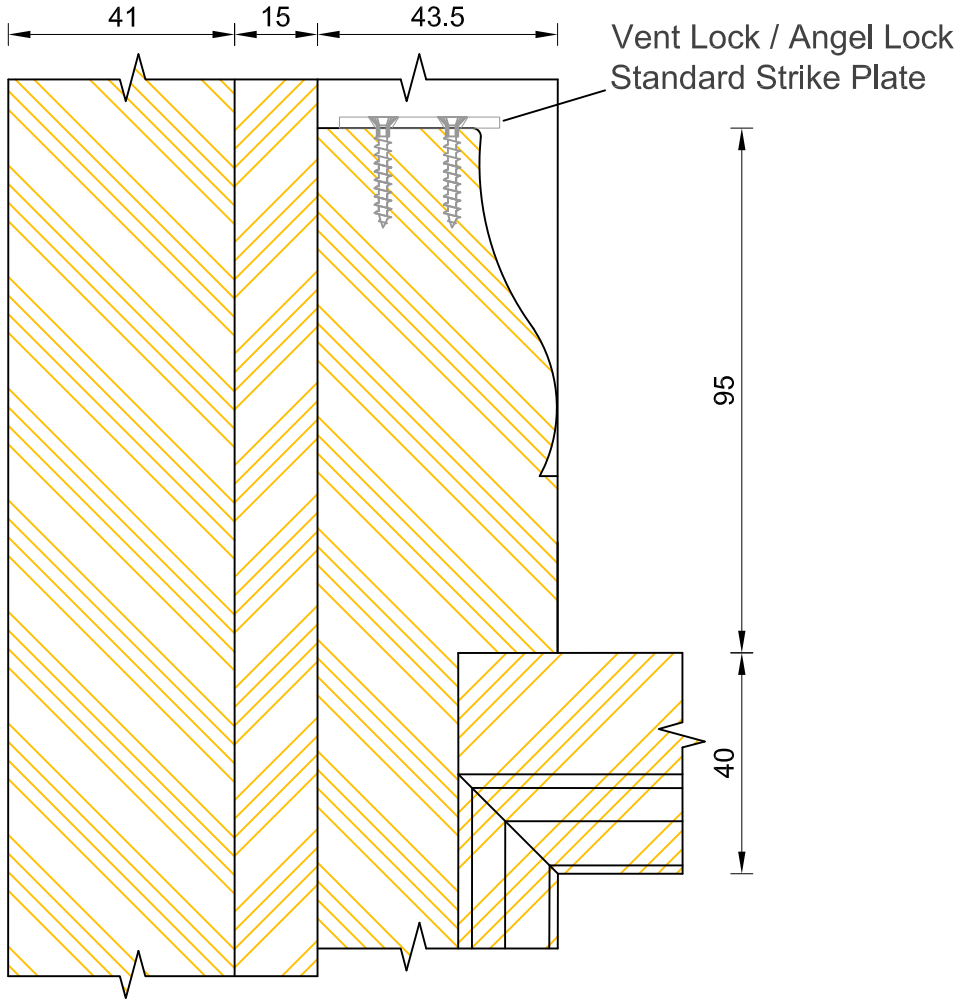
DIMENSIONS	PLOT SIZE	SCALE	DATE	REV	DWG N0.
MM	A4	1:1	10.04.2018	A	2008.5

Please consider the environment before printing



Horn Design: AYDON

Top Sash Horn Viewed From Outside



Horn Design: AYDON

Bottom Sash Horn Viewed From Inside

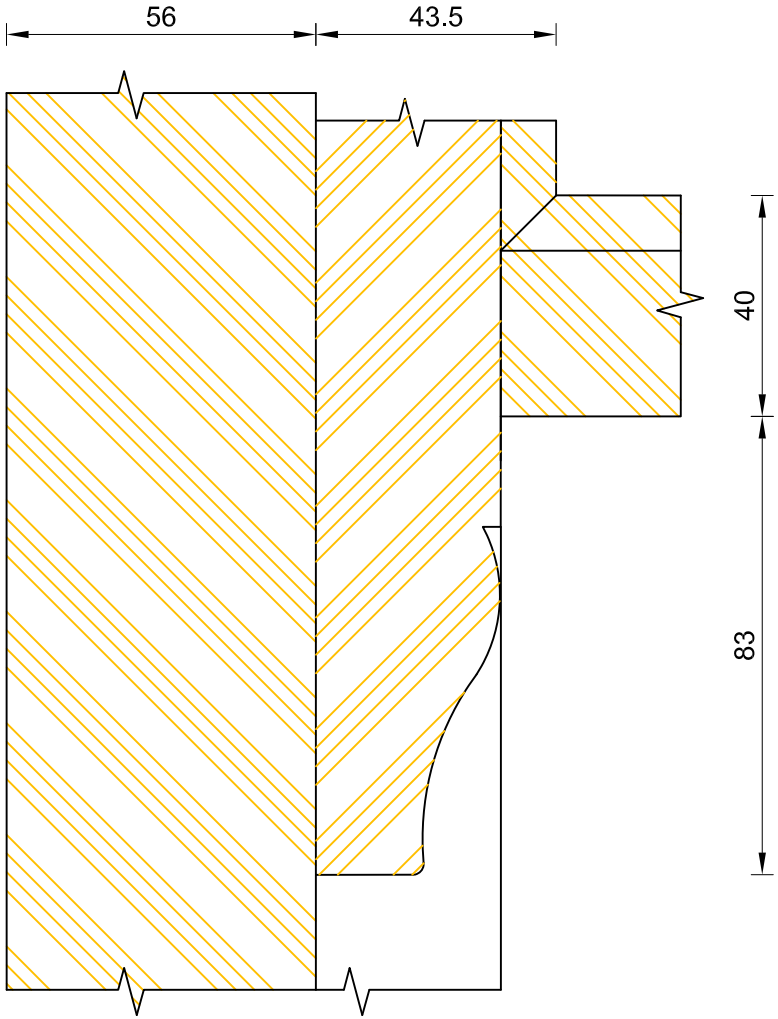
Bereco

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

DIMENSIONS	PLOT SIZE	SCALE	DATE	REV	DWG N0.
MM	A3	1:1	10.04.2018	A	2008.6

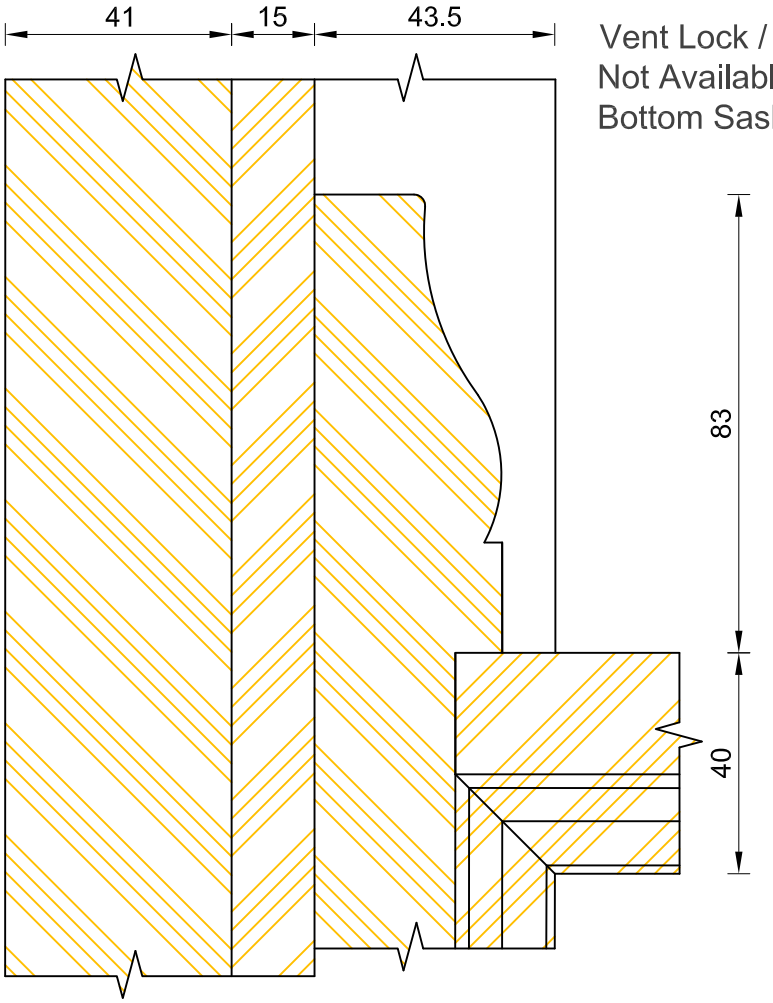
Please consider the environment before printing

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



Horn Design: BELSAY

Top Sash Horn Viewed From Outside



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

Horn Design: BELSAY

Bottom Sash Horn Viewed From Inside

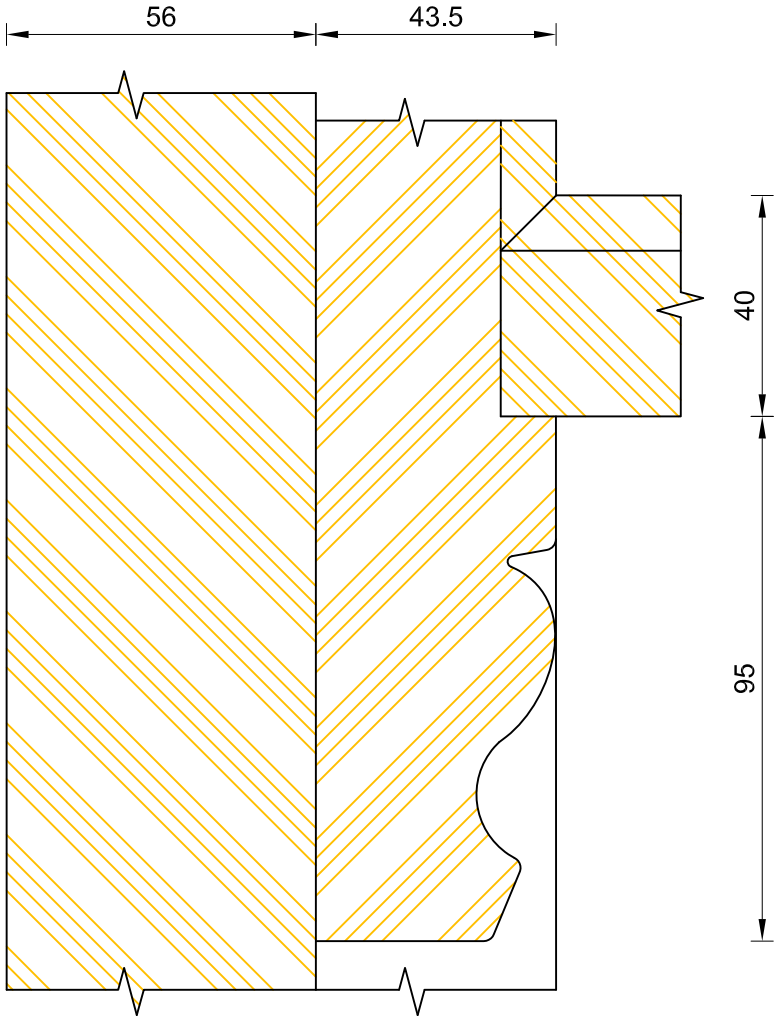
Bereco

Traditional Sliding Sash Spiral Balance
Horn to Top & Bottom Sashes - Type B (Std Design)

DIMENSIONS	PLOT SIZE	SCALE	DATE	REV	DWG N0.
MM	A3	1:1	10.04.2018	A	2008.7

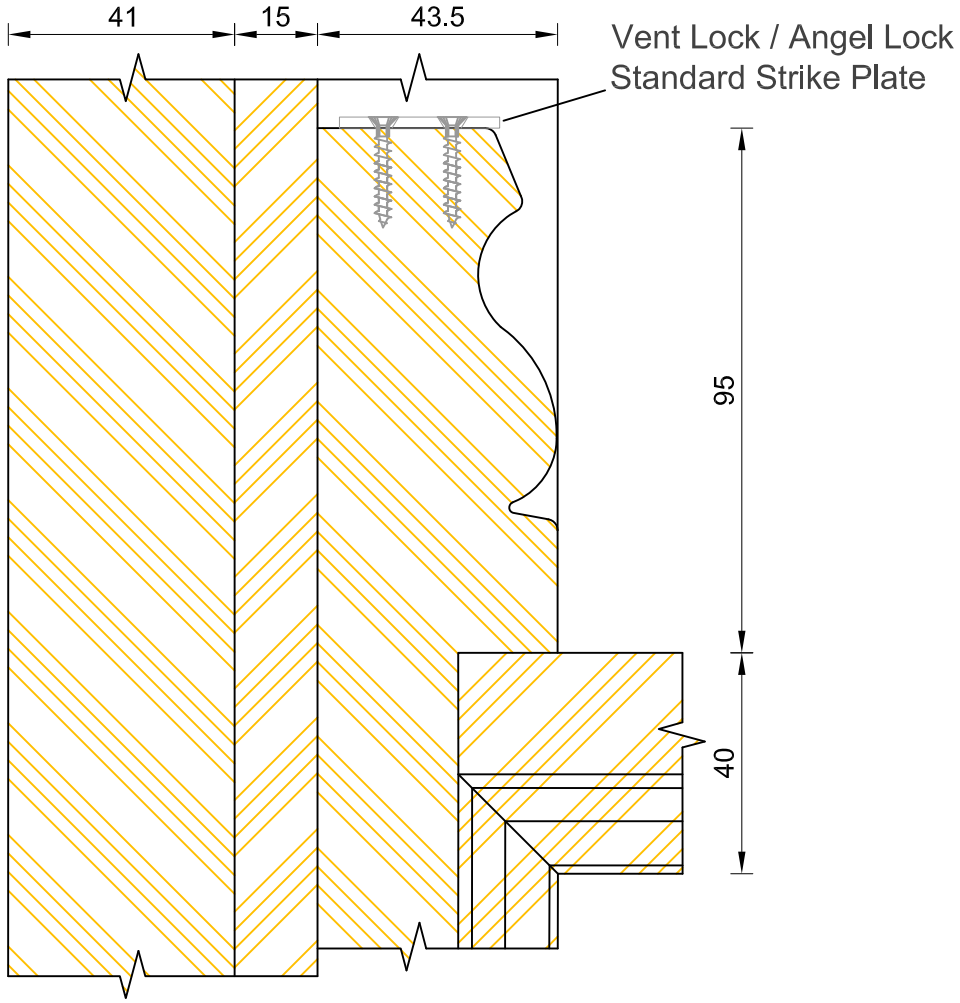
Please consider the environment before printing

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

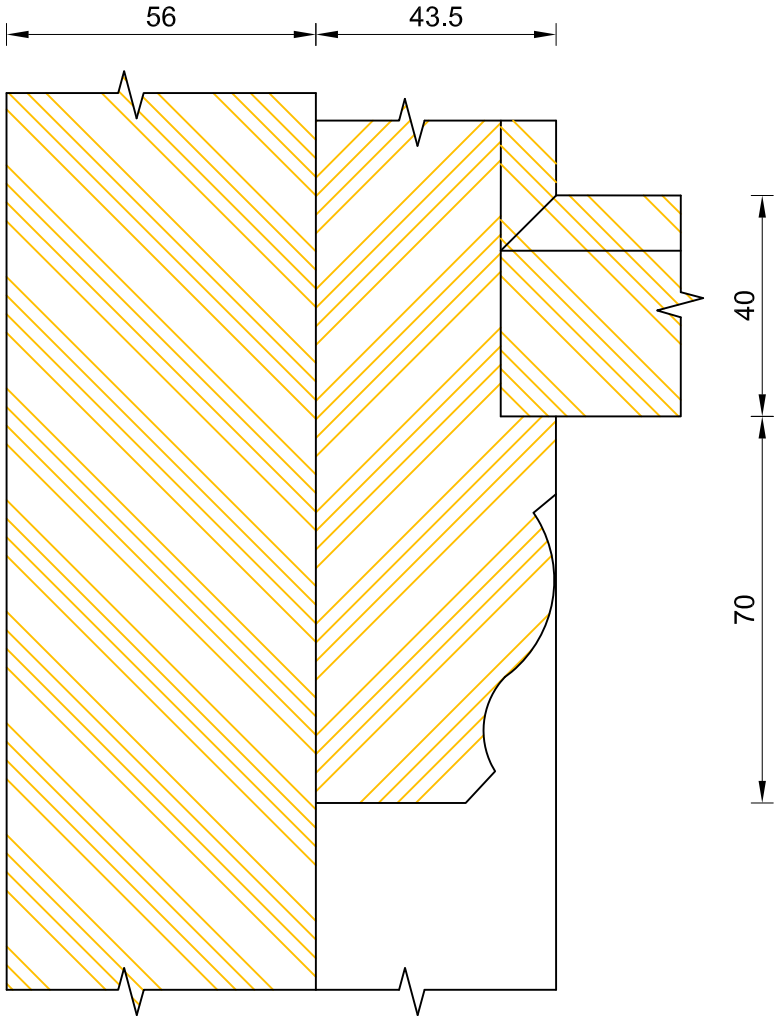
Bottom Sash Horn Viewed From Inside

Bereco

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

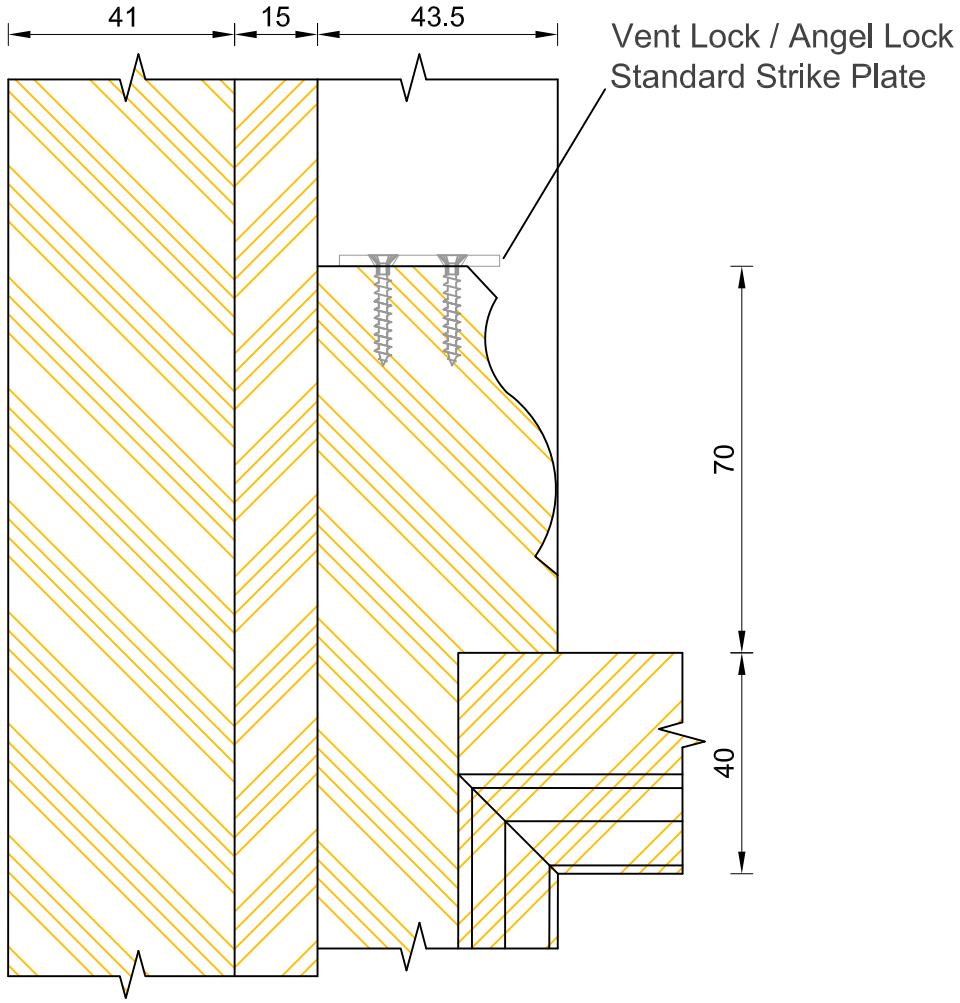
DIMENSIONS	PLOT SIZE	SCALE	DATE	REV	DWG N0.
MM	A3	1:1	10.04.2018	A	2008.8

Please consider the environment before printing



Horn Design: DALTON

Top Sash Horn Viewed From Outside



Horn Design: DALTON

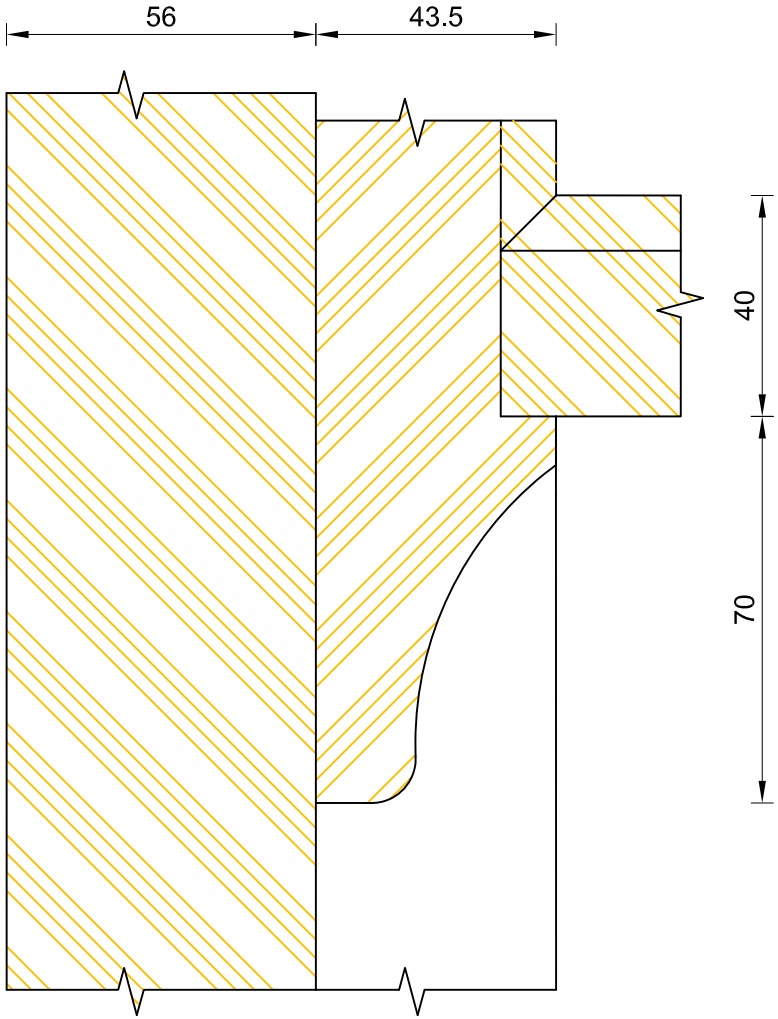
Bottom Sash Horn Viewed From Inside

Bereco

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

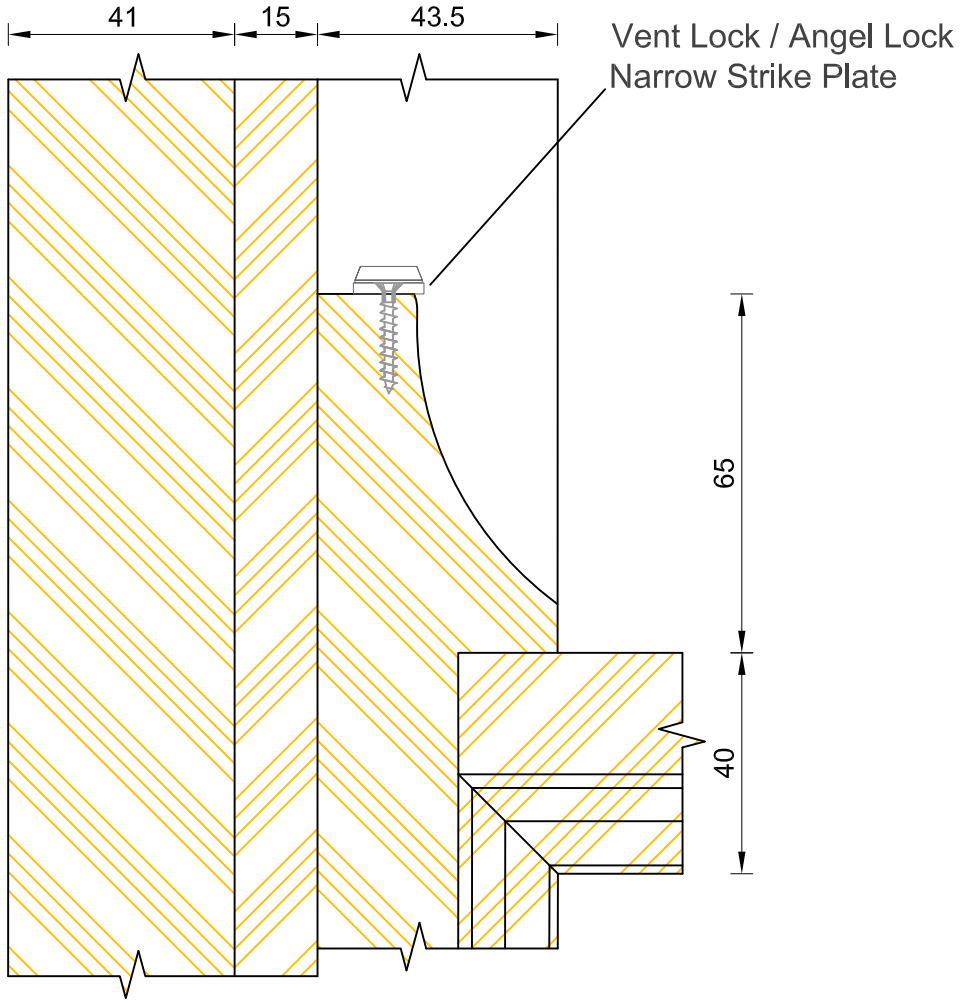
DIMENSIONS	PLOT SIZE	SCALE	DATE	REV	DWG N0.
MM	A3	1:1	10.04.2018	A	2008.9

Please consider the environment before printing



Horn Design: ELSDON

Top Sash Horn Viewed From Outside



Horn Design: ELSDON

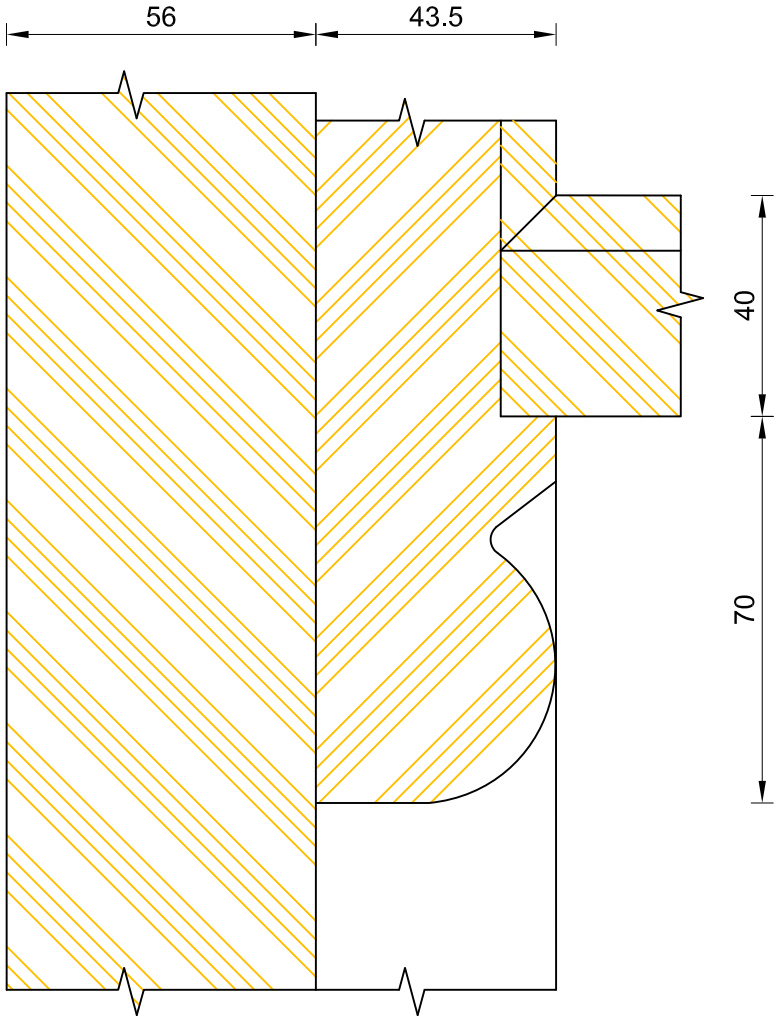
Bottom Sash Horn Viewed From Inside

Bereco

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

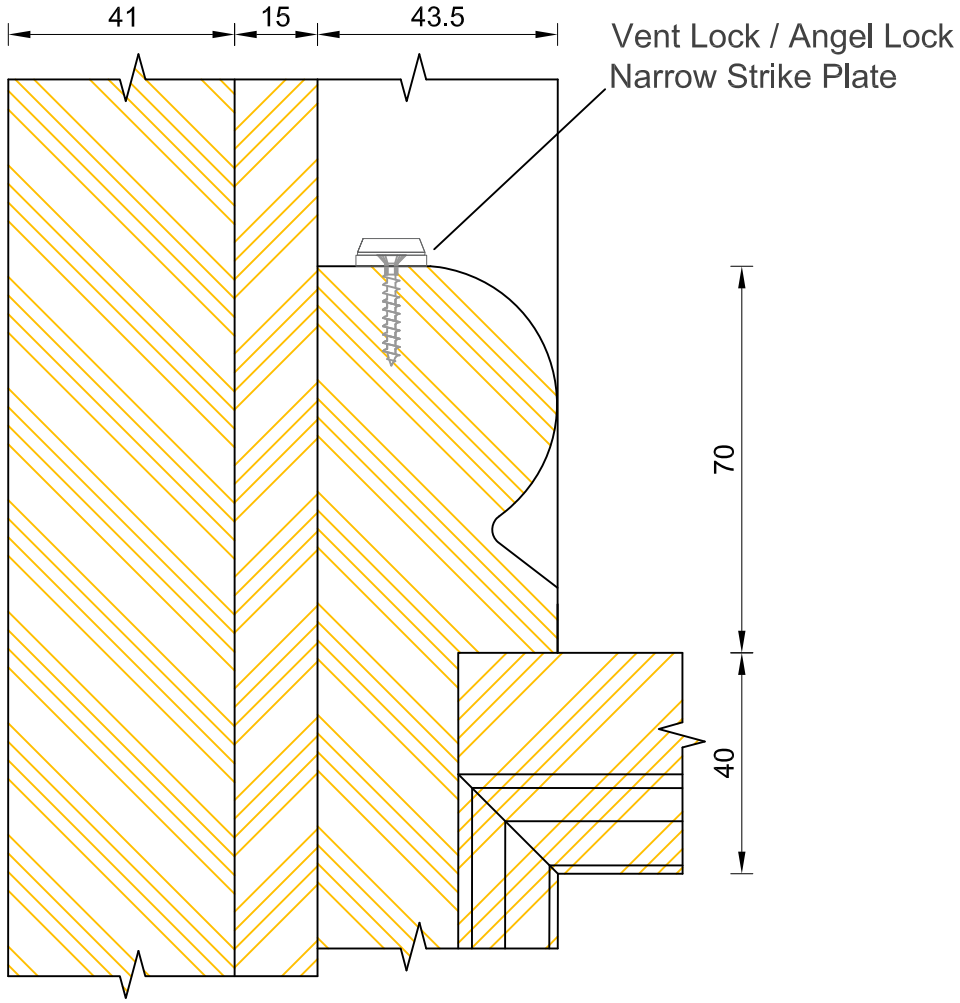
DIMENSIONS	PLOT SIZE	SCALE	DATE	REV	DWG N0.
MM	A3	1:1	10.04.2018	A	2008.10

Please consider the environment before printing



Horn Design: FARNHAM

Top Sash Horn Viewed From Outside



Horn Design: FARNHAM

Bottom Sash Horn Viewed From Inside

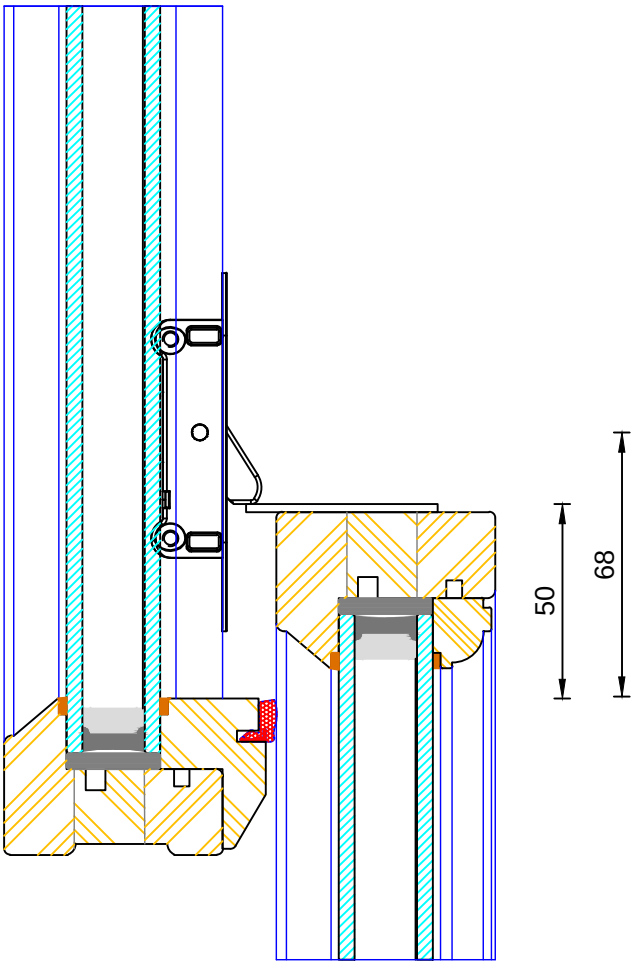
Bereco

Traditional Sliding Sash Spiral Balance

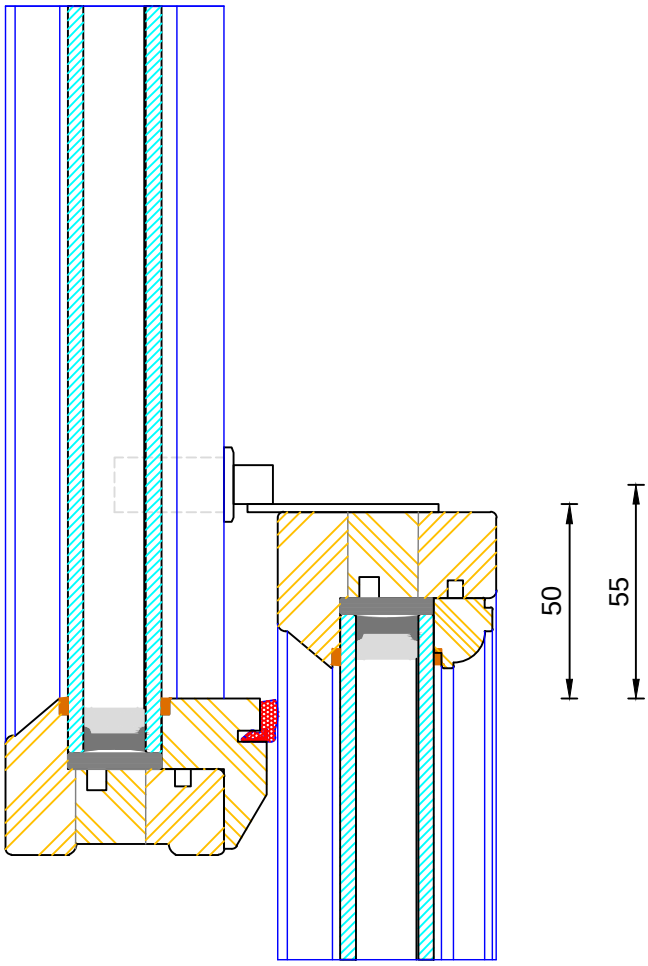
Horns to Top & Bottom Sashes - Type F (Design Option)

DIMENSIONS	PLOT SIZE	SCALE	DATE	REV	DWG N0.
MM	A3	1:1	10.04.2018	A	2008.11

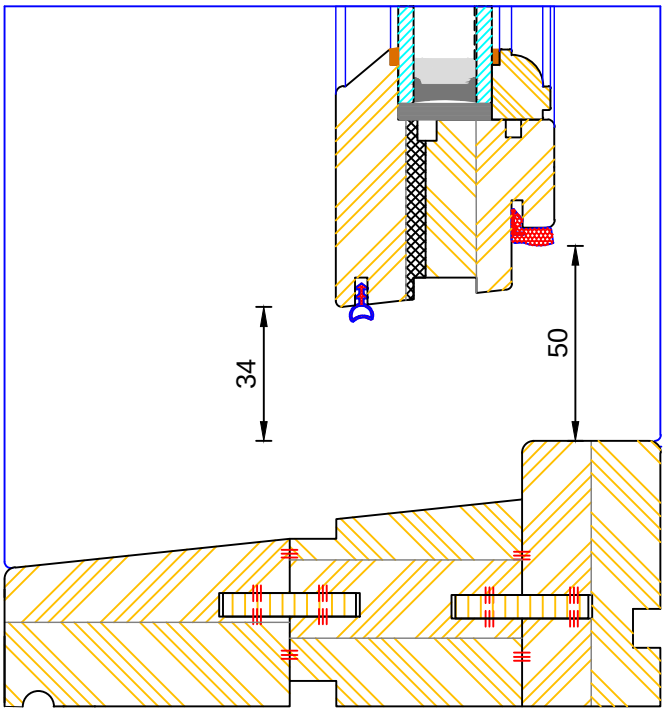
Please consider the environment before printing

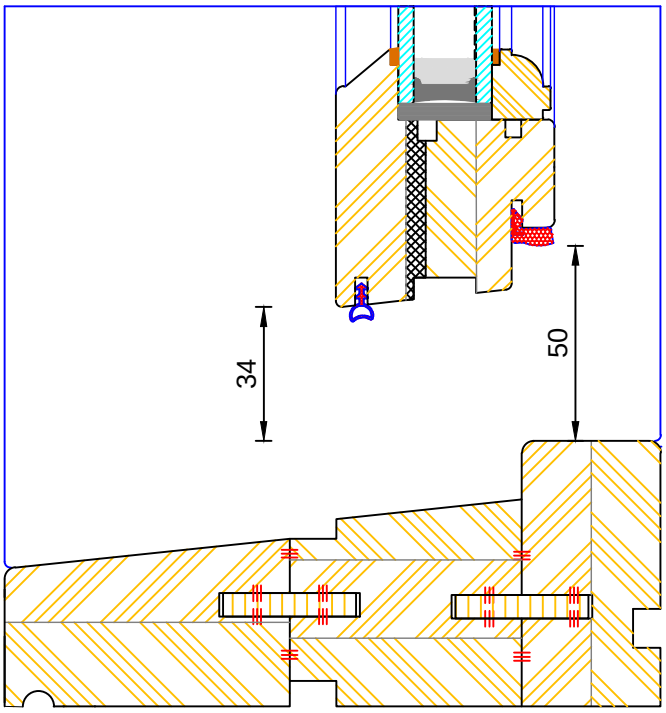


ANGEL LOCK



VENT LOCK





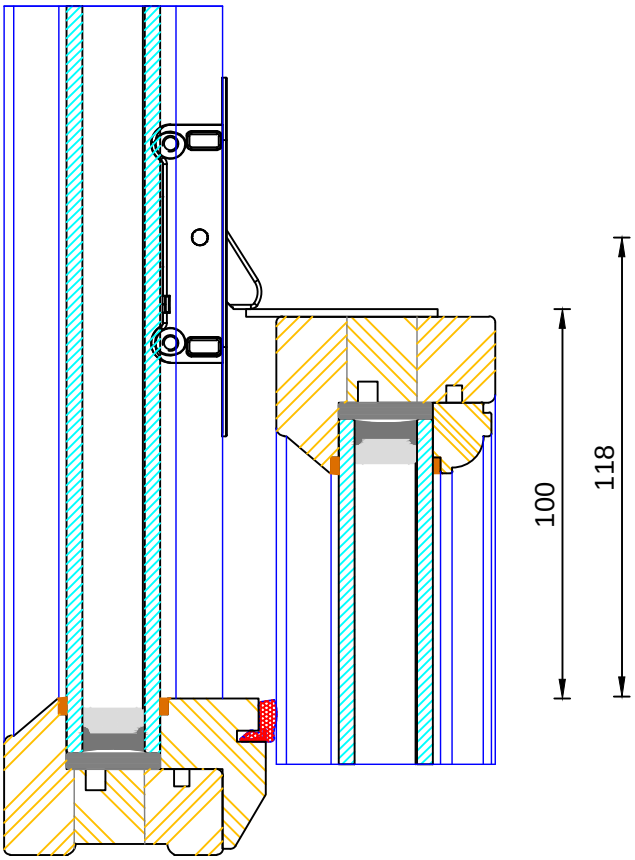
Bereco

Traditional Sliding Sash Spiral Balance

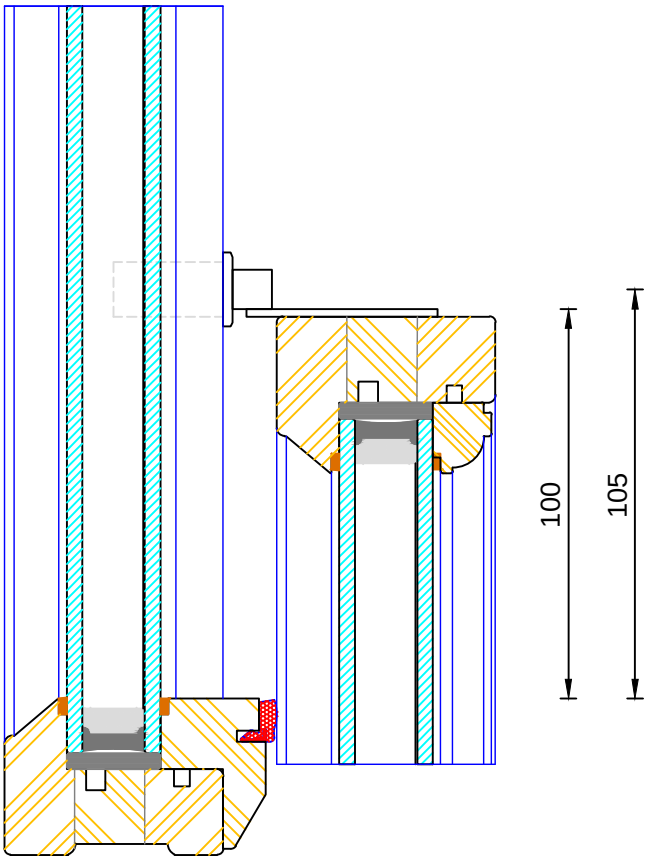
Standard Restrictor Position (50mm)

DIMENSIONS	PLOT SIZE	SCALE	DATE	REV	DWG N0.
MM	A2	1:1	13.01.2011	A	2028

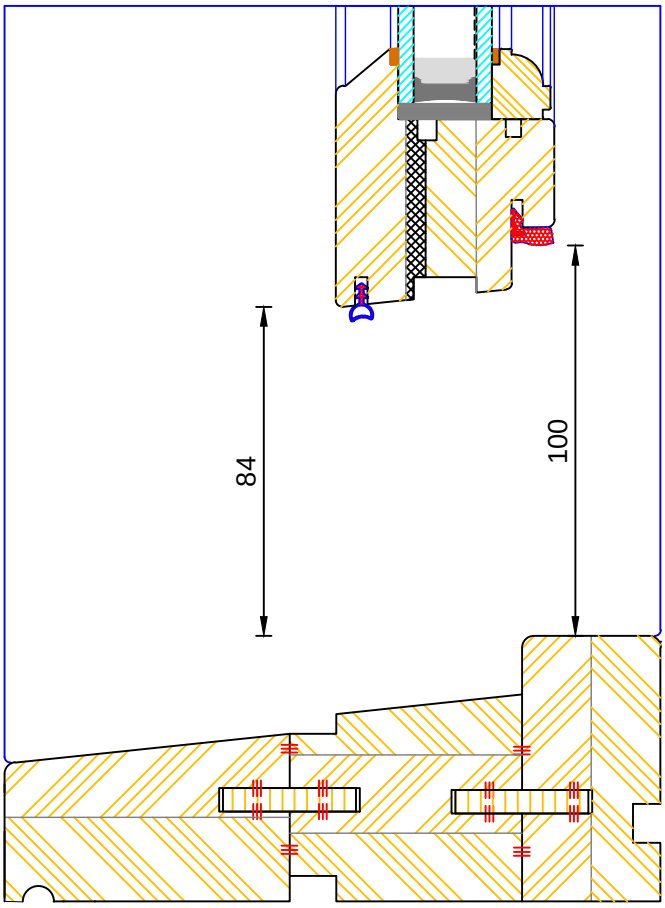
Please consider the environment before printing

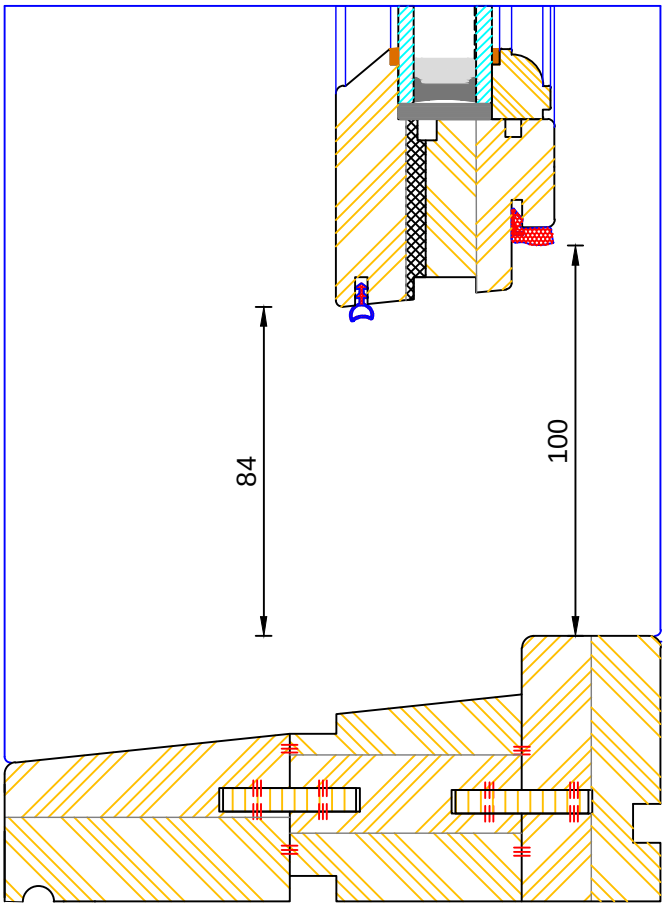


ANGEL LOCK



VENT LOCK





Bereco

Traditional Sliding Sash Spiral Balance

Optional Restrictor Position (100mm)

DIMENSIONS	PLOT SIZE	SCALE	DATE	REV	DWG N0.
MM	A2	1:1	13.01.2011	A	2029

Please consider the environment before printing