2D Top View I
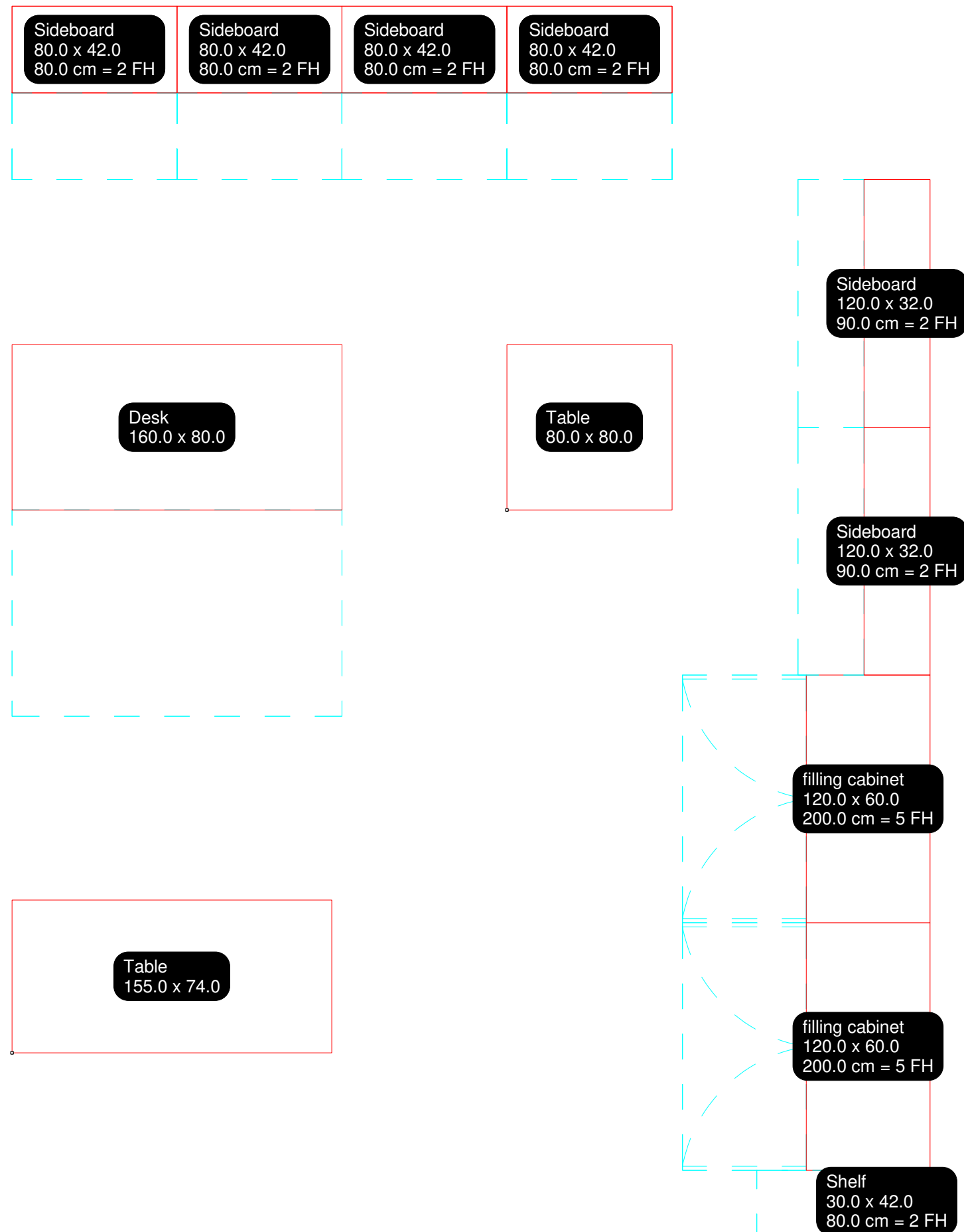## View = Wireframe

Following layers are
disabled in this layout:

AC-Geom3d

Sideboard
80.0 x 42.0
80.0 cm = 2 FH

Sideboard
80.0 x 42.0
80.0 cm = 2 FH

Sideboard
80.0 x 42.0
80.0 cm = 2 FH

Sideboard
80.0 x 42.0
80.0 cm = 2 FH

Sideboard
120.0 x 32.0
90.0 cm = 2 FH

Desk
160.0 x 80.0

Table
80.0 x 80.0

Sideboard
120.0 x 32.0
90.0 cm = 2 FH

filling cabinet
120.0 x 60.0
200.0 cm = 5 FH

Table
155.0 x 74.0

filling cabinet
120.0 x 60.0
200.0 cm = 5 FH

Shelf
30.0 x 42.0
80.0 cm = 2 FH

Furniture Rhino Phython Script
1.06 | noScale
14 August 2018

2D Top View I

8
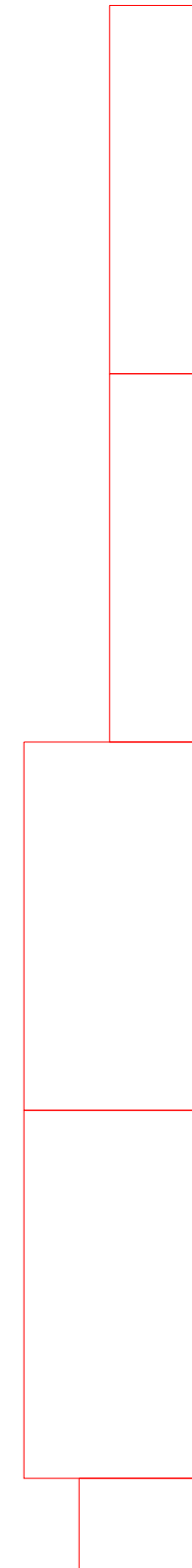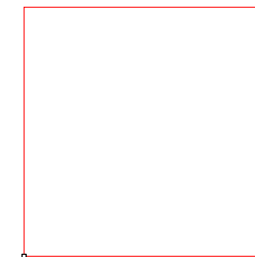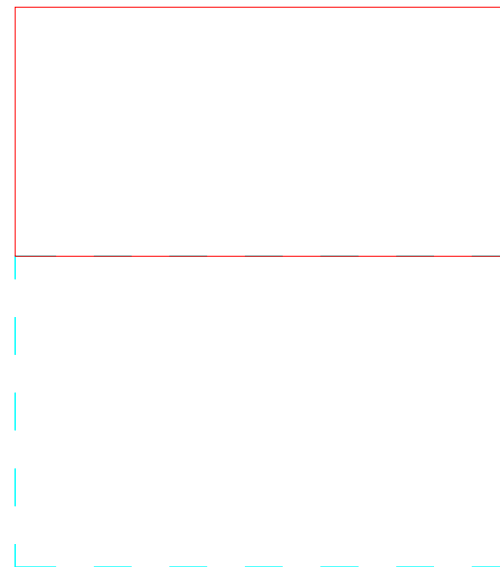Joern Rettweiler
ISO - FULL BLEED A3
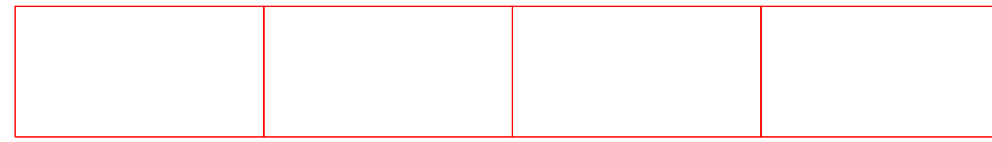
2D Top View II
View = Wireframe

Following layers are
disabled in this layout:

AC-Geom3d
AC-Text
AC-Function_area

2D Top View III
View = Wireframe

Following layers are
disabled in this layout:

AC-Geom3d
AC-Text
AC-Function_area
AC-Working_area

Furniture Rhino Phython Script

2D Top View III

8

1.06 | noScale

Joern Rettweiler

14 August 2018

ISO - FULL BLEED A3

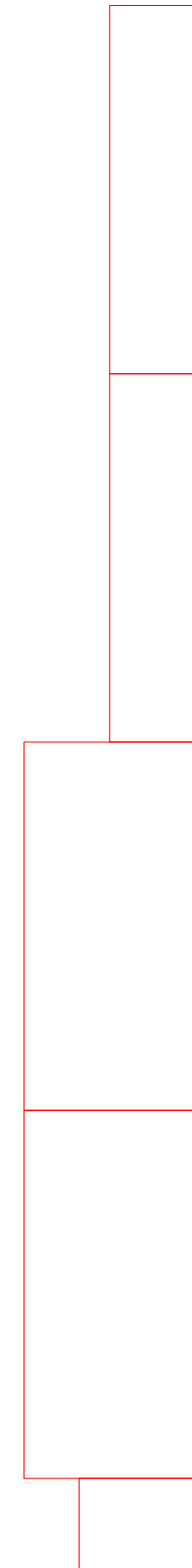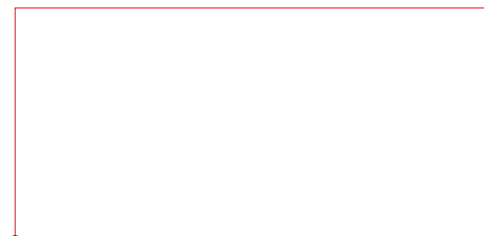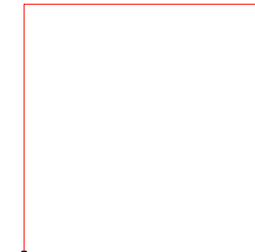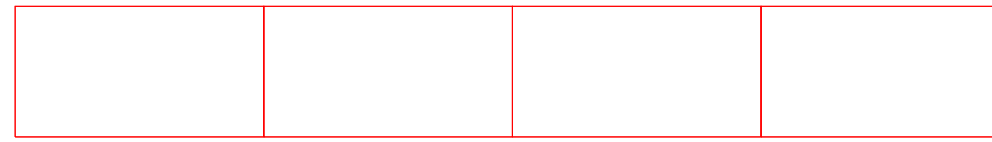# 3D Perspective I
View = Wireframe

Following layers are
disabled in this layout:

AC-Geom3d
AC-Text
AC-Function_area
AC-Working_area

Furniture Rhino Phython Script
1.06 | noScale
14 August 2018

3D Perspective I

8
Joern Rettweiler
ISO - FULL BLEED A3

# 3D Perspective II
View = Artistic

Following layers are
disabled in this layout:

AC-Text
AC-Function_area
AC-Working_area

Furniture Rhino Phython Script
1.06 | noScale
14 August 2018

3D Perspective II

8
Joern Rettweiler
ISO - FULL BLEED A3
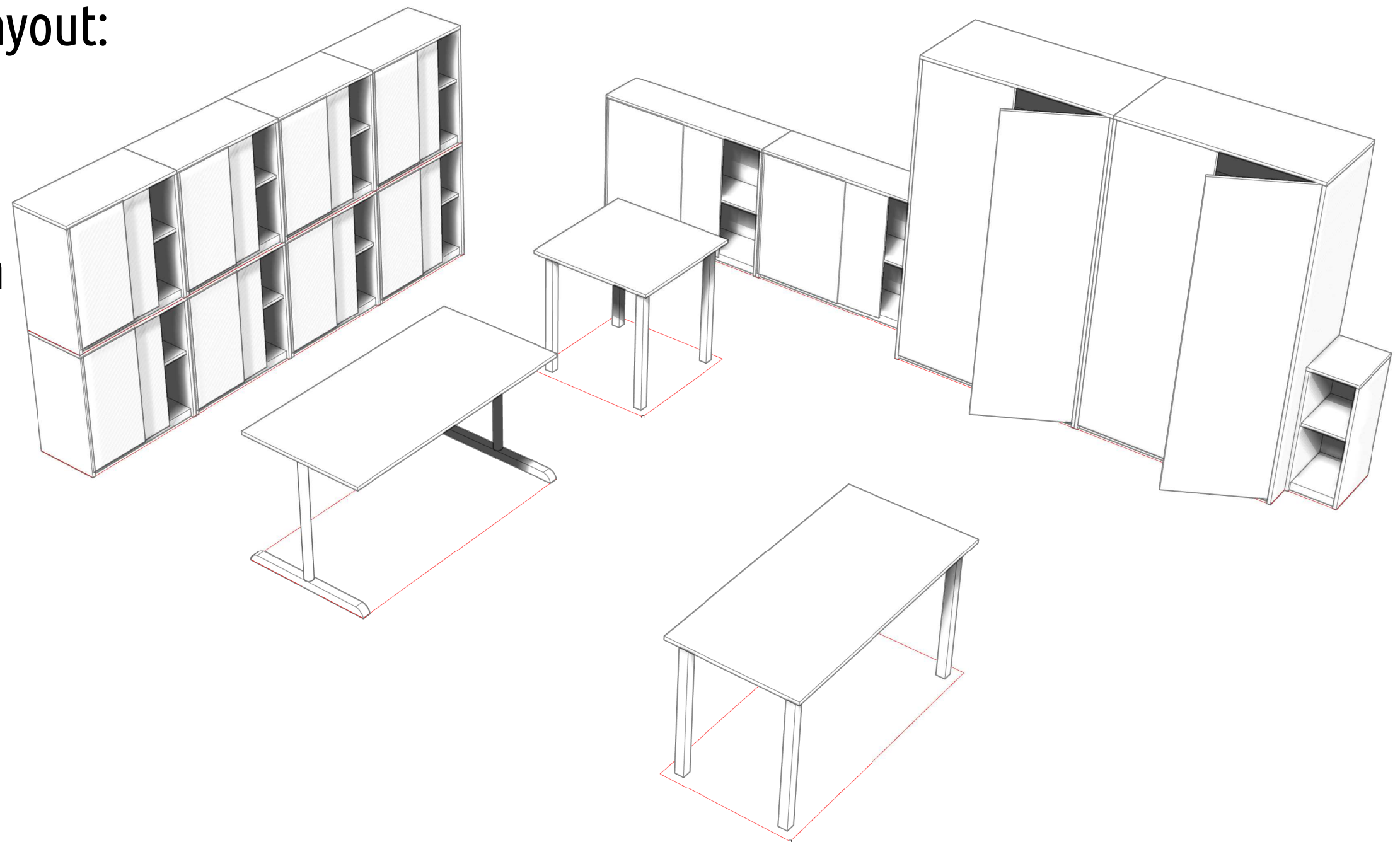
3D Perspective III
"Renderview"

Following layers are
disabled in this layout:

AC-Text
AC-Function_area
AC-Working_area

Furniture Rhino Phython Script
1.06 | noScale
14 August 2018

3D Perspective III

8
Joern Rettweiler
ISO - FULL BLEED A3
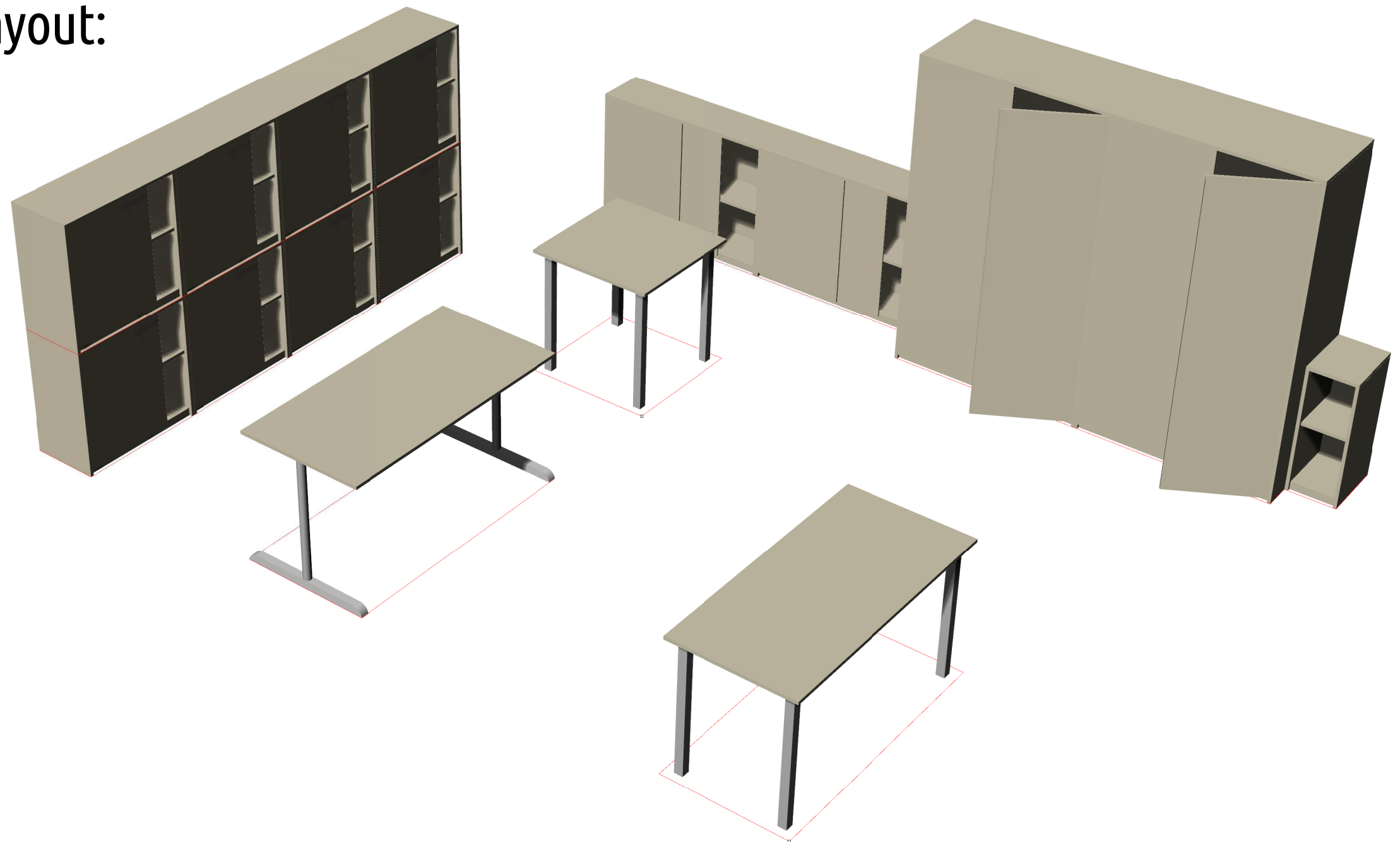
3D Perspective IV
"Renderview"

Following layers are
disabled in this layout:

AC-Text
AC-Function_area
AC-Working_area
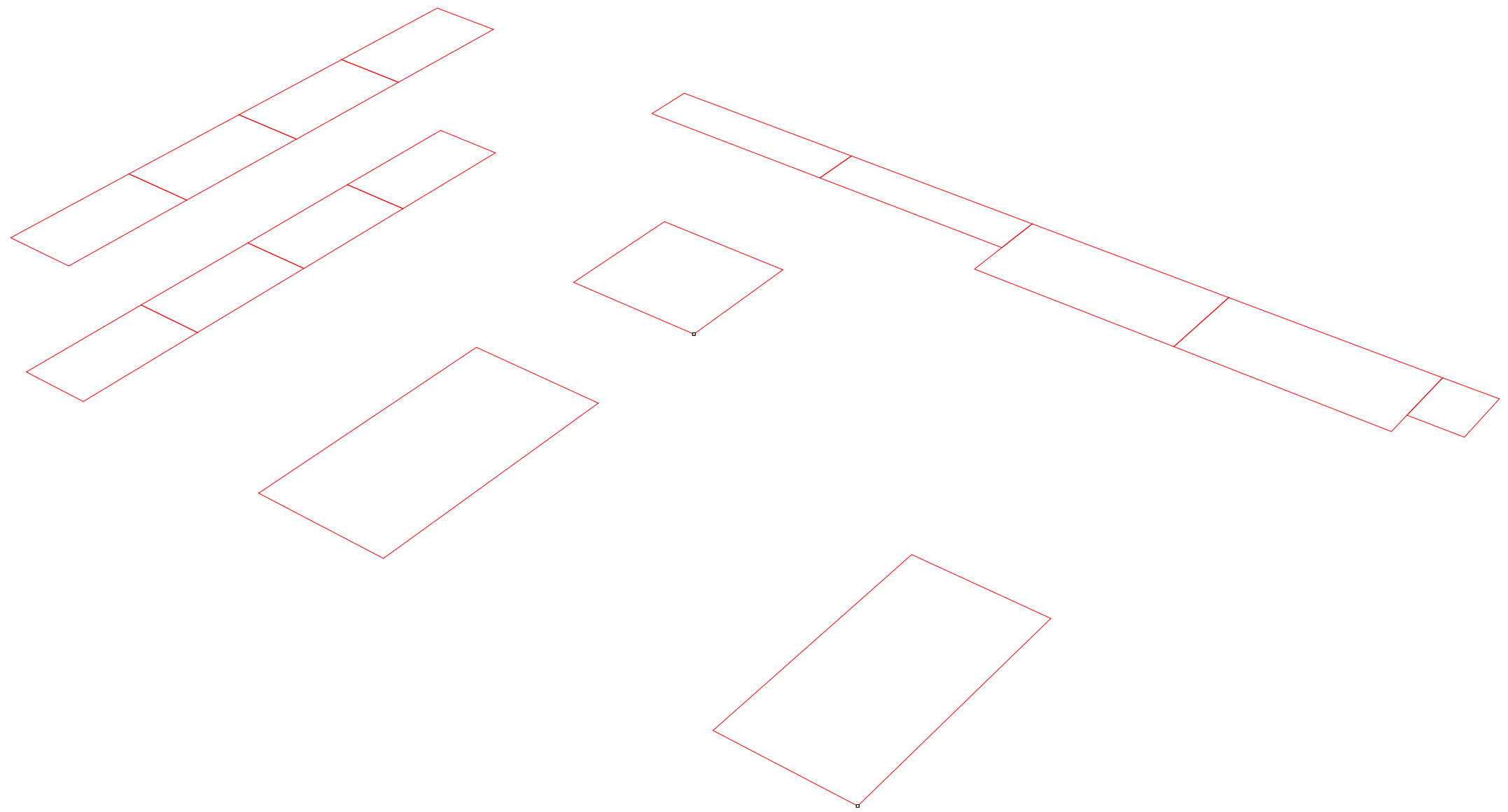AC-Geom2d

Furniture Rhino Phython Script

1.06 | noScale

14 August 2018

3D Perspective IV

8

Joern Rettweiler

ISO - FULL BLEED A3
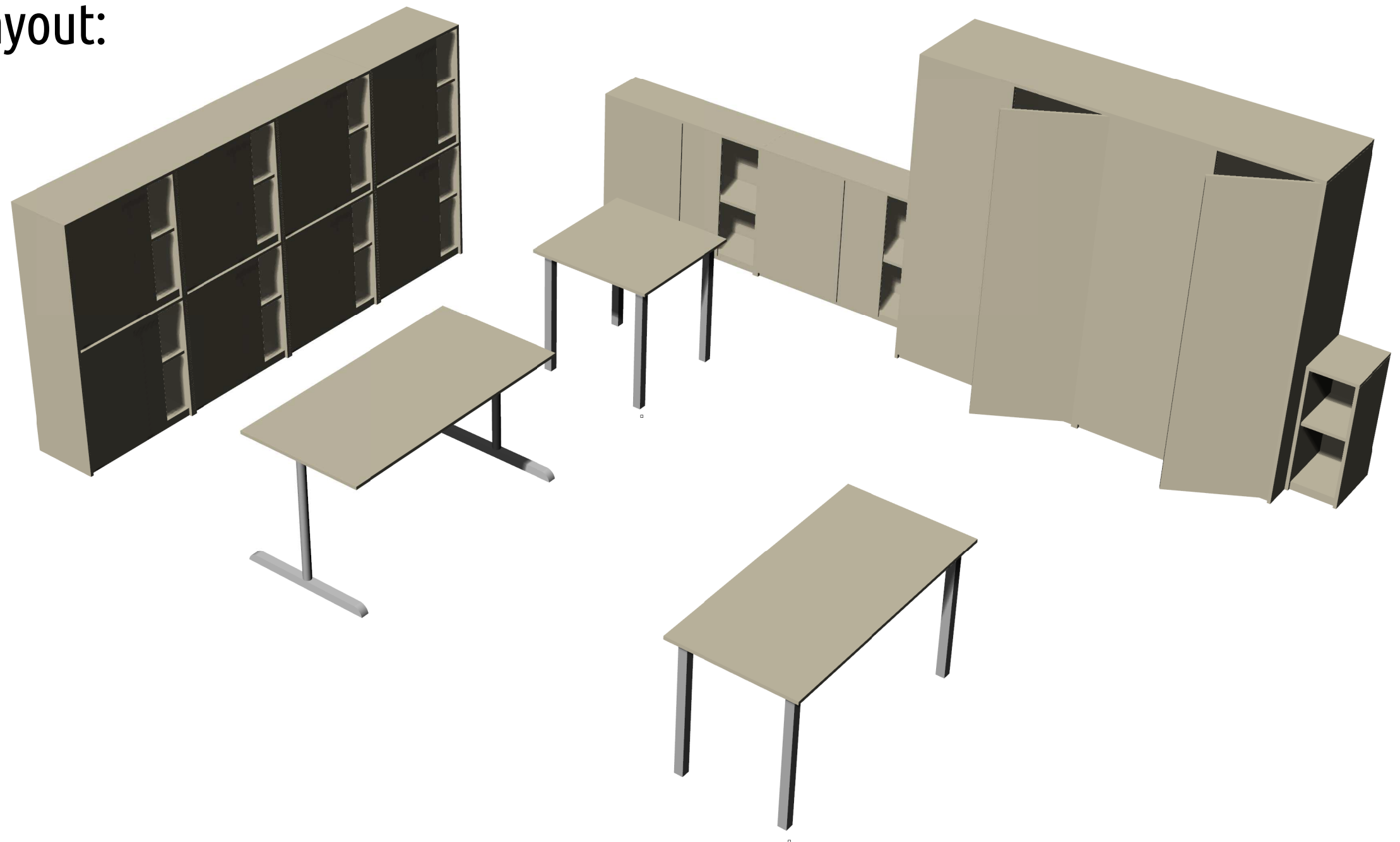
3D Perspective V
"Renderview"

Following layers are
disabled in this layout:

AC-Function_area
AC-Working_area

Sideboard
80.0 x 42.0
80.0 cm = 2 FH

Sideboard
80.0 x 42.0
80.0 cm = 2 FH

Sideboard
80.0 x 42.0
80.0 cm = 2 FH

Sideboard
80.0 x 42.0
80.0 cm = 2 FH

Sideboard
80.0 x 42.0
80.0 cm = 2 FH

Sideboard
80.0 x 42.0
80.0 cm = 2 FH

Sideboard
80.0 x 42.0
80.0 cm = 2 FH

Sideboard
80.0 x 42.0
80.0 cm = 2 FH

Sideboard
120.0 x 32.0
90.0 cm = 2 FH

Sideboard
120.0 x 32.0
90.0 cm = 2 FH

filling cabinet
120.0 x 60.0
200.0 cm = 5 FH

filling cabinet
120.0 x 60.0
200.0 cm = 5 FH

Shelf
30.0 x 42.0
80.0 cm = 2 FH

Table
80.0 x 80.0

Desk
160.0 x 80.0

Table
155.0 x 74.0