Configuration plans
Den Samsung
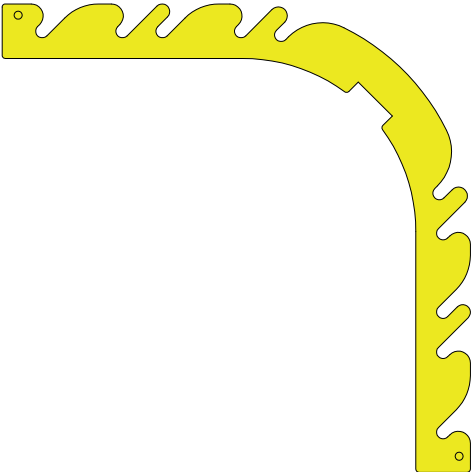
Bracing connector key
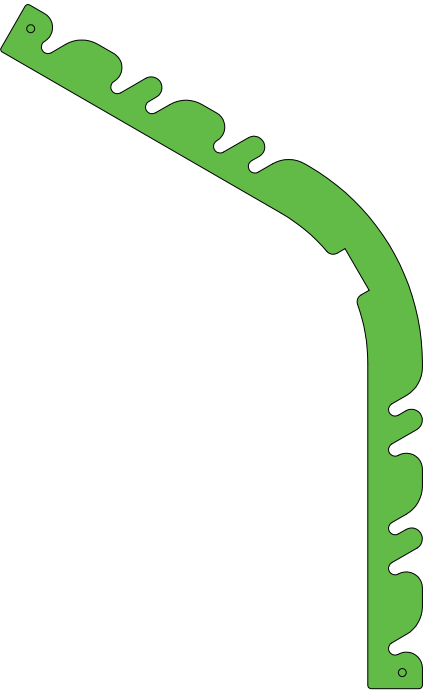
120° bracing connector
(DCJB12001)

short on one side
**IMP, note orientation
on plans**
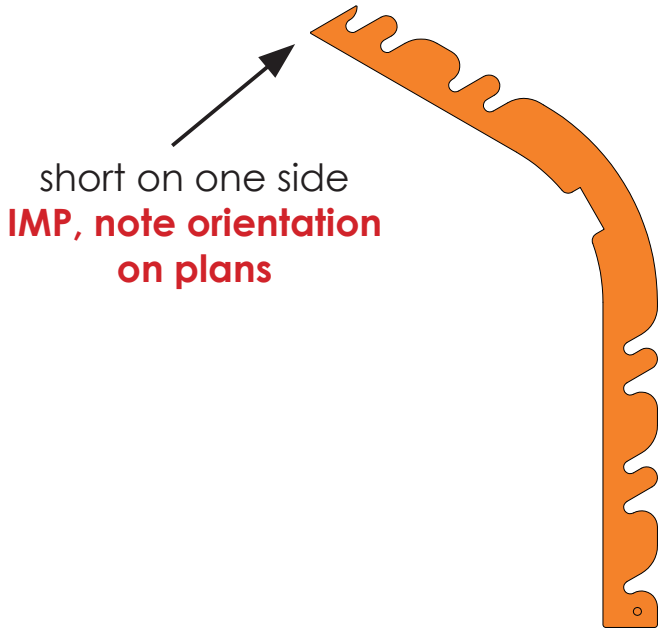
SS 120° bracing connector
(short one side)
(SSDCJB12001)

short sides

Note; When using the SS 120° bracing
connectors (short one side) next to
each other, orientate them so the
short side of one is adjacent to the
long side of the other
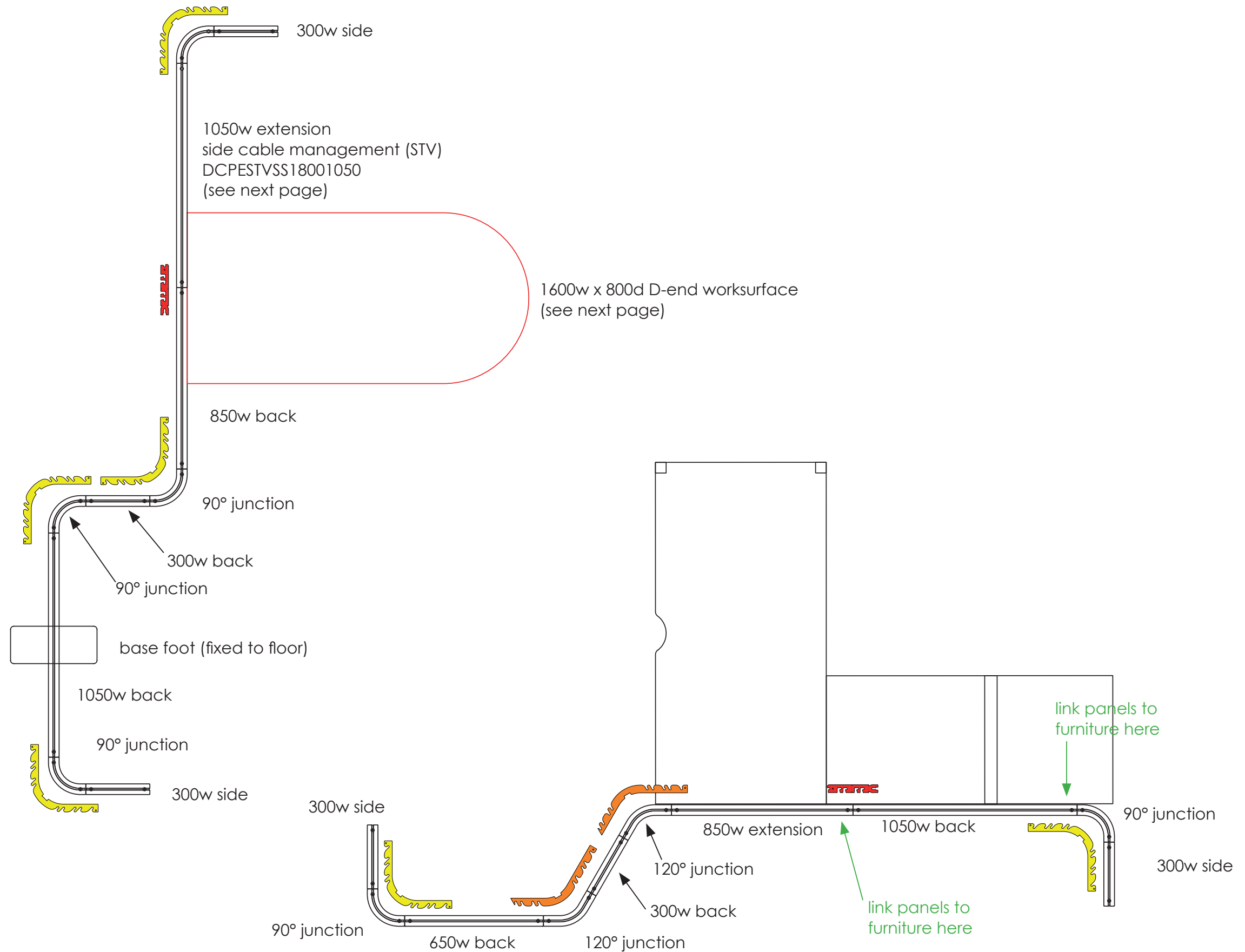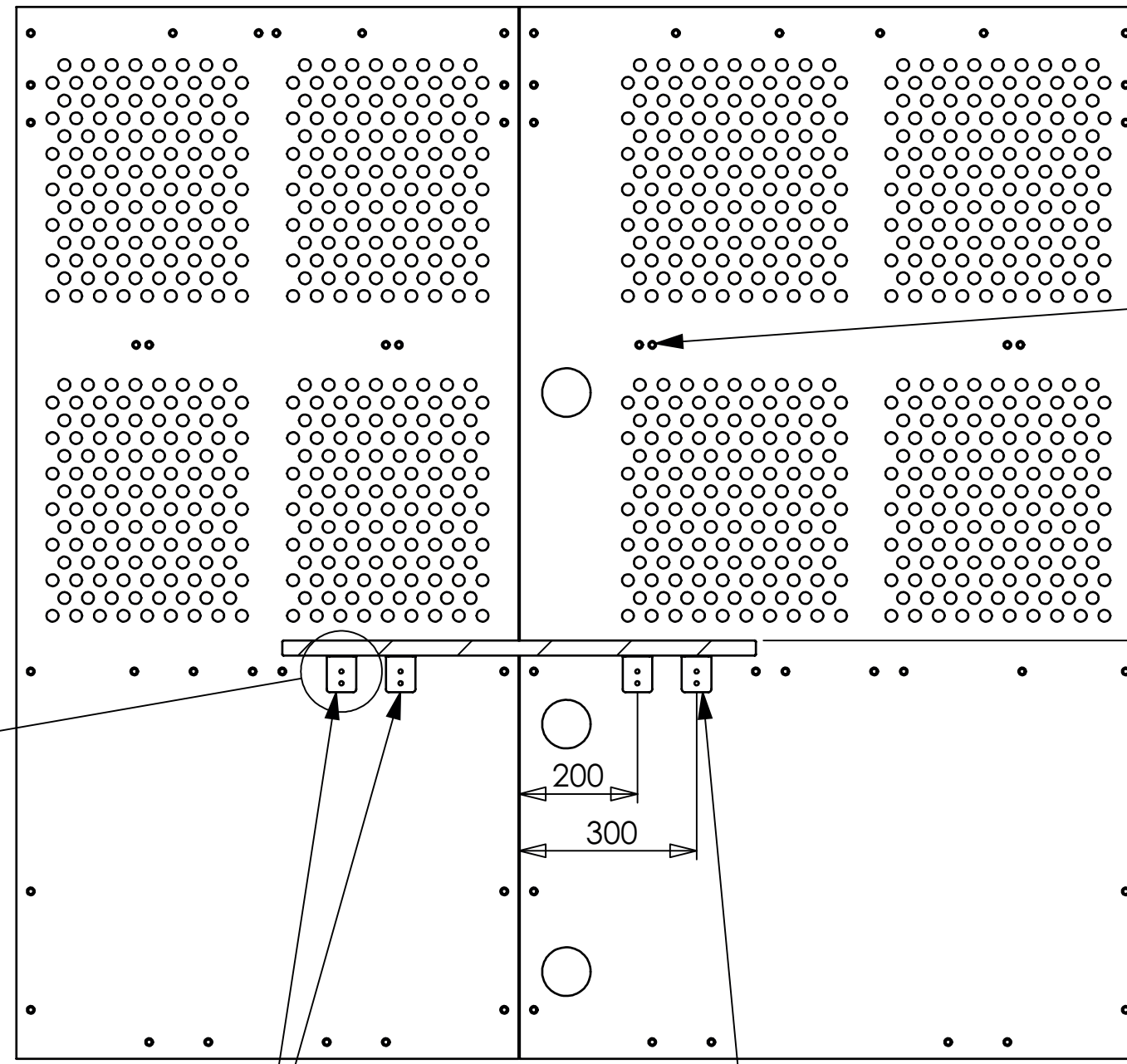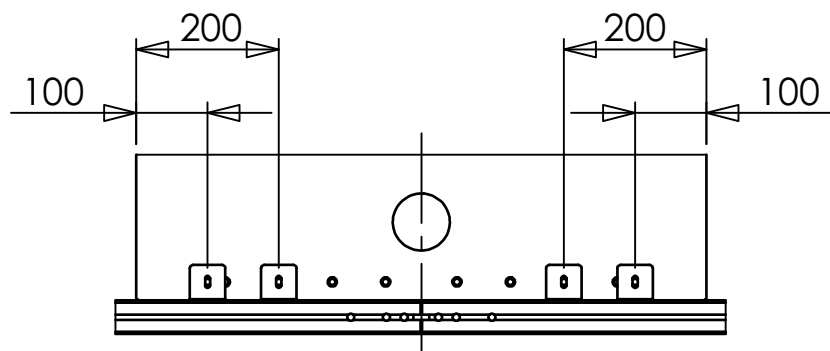
90° bracing connector
(DCJB09001)

Straight bracing connector
(DCJB00101)

CX VP

300w side

1050w extension
side cable management (STV)
DCPESTVSS18001050
(see next page)

1600w x 800d D-end worksurface
(see next page)

850w back

90° junction

300w back

90° junction

base foot (fixed to floor)

1050w back

90° junction

300w side

300w side

850w extension

1050w back

90° junction

300w side

link panels to
furniture here

link panels to
furniture here

120° junction

300w back

90° junction

650w back

120° junction

CX VP

Bracket positions on the top panel

200   200
100   100

1050w extension
side cable management (STV)
DCPESTVSS18001050

For monitor mounting bracket see,
SASS 00071

Fix the brackets to panel
using the upper holes in
the bracket

200
300

729

22

Fix both inner brackets & 1x outer bracket
with M6x20 socket button heads to table top, & den panel

Fix 1x outer brackets with M6x20 socket button head to table top,
& no'10 x 1.25 round head wood screw to den panel

90° junction

300w side

link panels to
furniture here

1050w extension

1050w extension

link panels to
furniture here

300w back

90° junction

300w side

CE VP (desk 1 - 2)

IMP; for assembly procedure please see the following instructions
General assembly methodology - SASS 00315
Den Stabiliser Foot - SASS 00238
Monitor mounting bracket - SASS 00071
Table base assembly - SASS 00318

link panels to furniture here

120° junction

650w back

120° junction

200w back

1050w extension

200w back

120° junction

120° junction

90° junction

1050w back

link panels to furniture here

300w side

300w side

300w side

90° junction

650w back

link panels to furniture here

1050w extension

link panels to furniture here

650w extension

1600w x 800d D-end worksurface (see next page)

90° junction

300w back

link panels to furniture here

90° junction

650w back

120° junction

120° junction

300w side

650w extension

200w back

200w back

base foot (fixed to floor)

120° junction

120° junction

650w extension

850w back, side cable management (STV), DCPBSTV18000850BAJ (see next page)

SASS - 00317 Page 5

CE VP (desks 1 - 2)

Bracket positions on the top panel

200

275

100

100

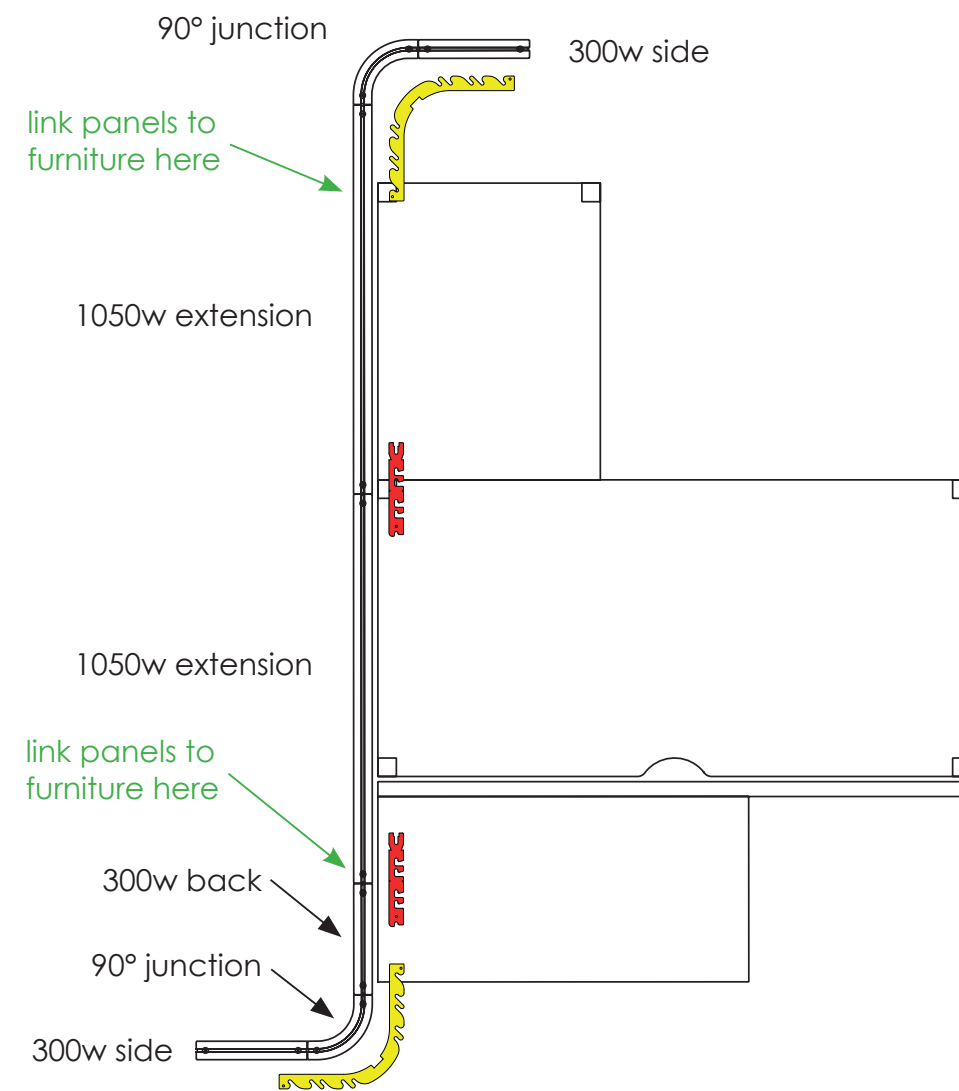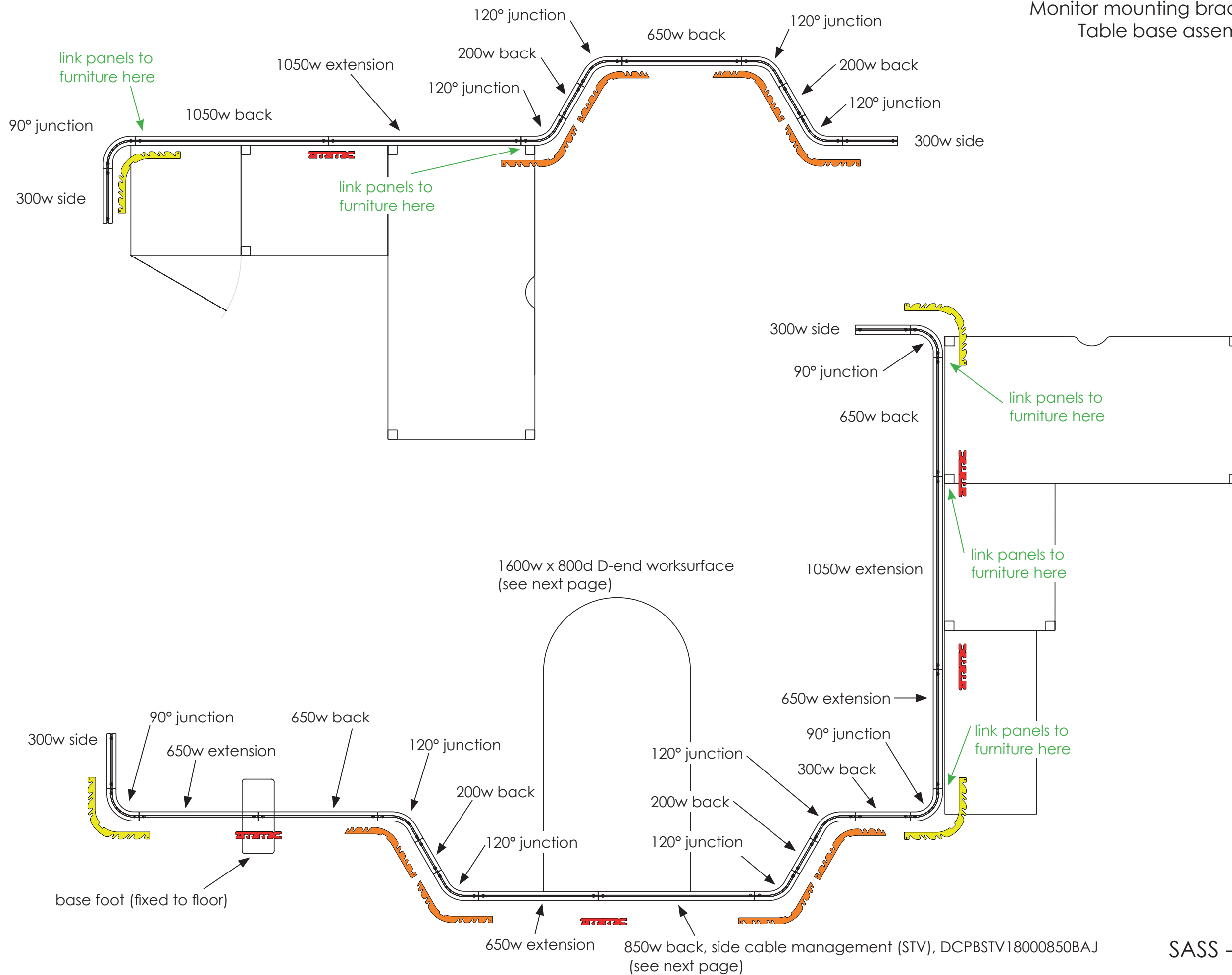850w back,
side cable management (STV))
DCPBSTV18000850

For monitor mounting bracket see,
SASS 00071

Fix the brackets to panel
using the upper holes in
the bracket

300

200

400

25

729

22
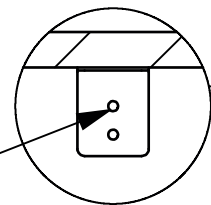
Fix all brackets with M6x20 socket button heads to
table top, & den panel

CE VP (desk 11 - 12)

IMP; for assembly procedure please see the following instructions
General assembly methodology - SASS 00315
Den Stabiliser Foot - SASS 00238
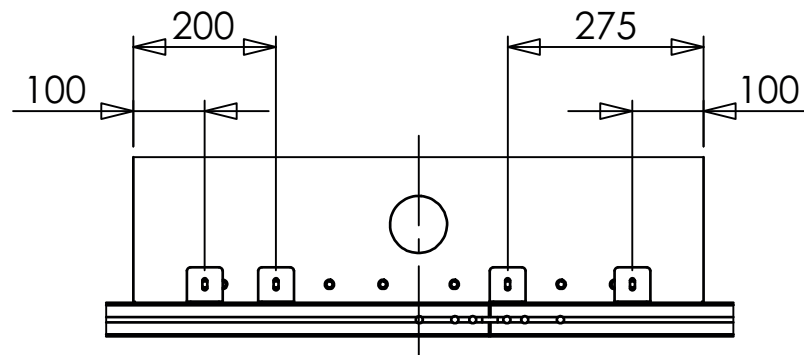Monitor mounting bracket - SASS 00071
Table base assembly - SASS 00318

650w extension
side cable management (STV)
DCPESTV18000650BAJ
see next page)

650w back

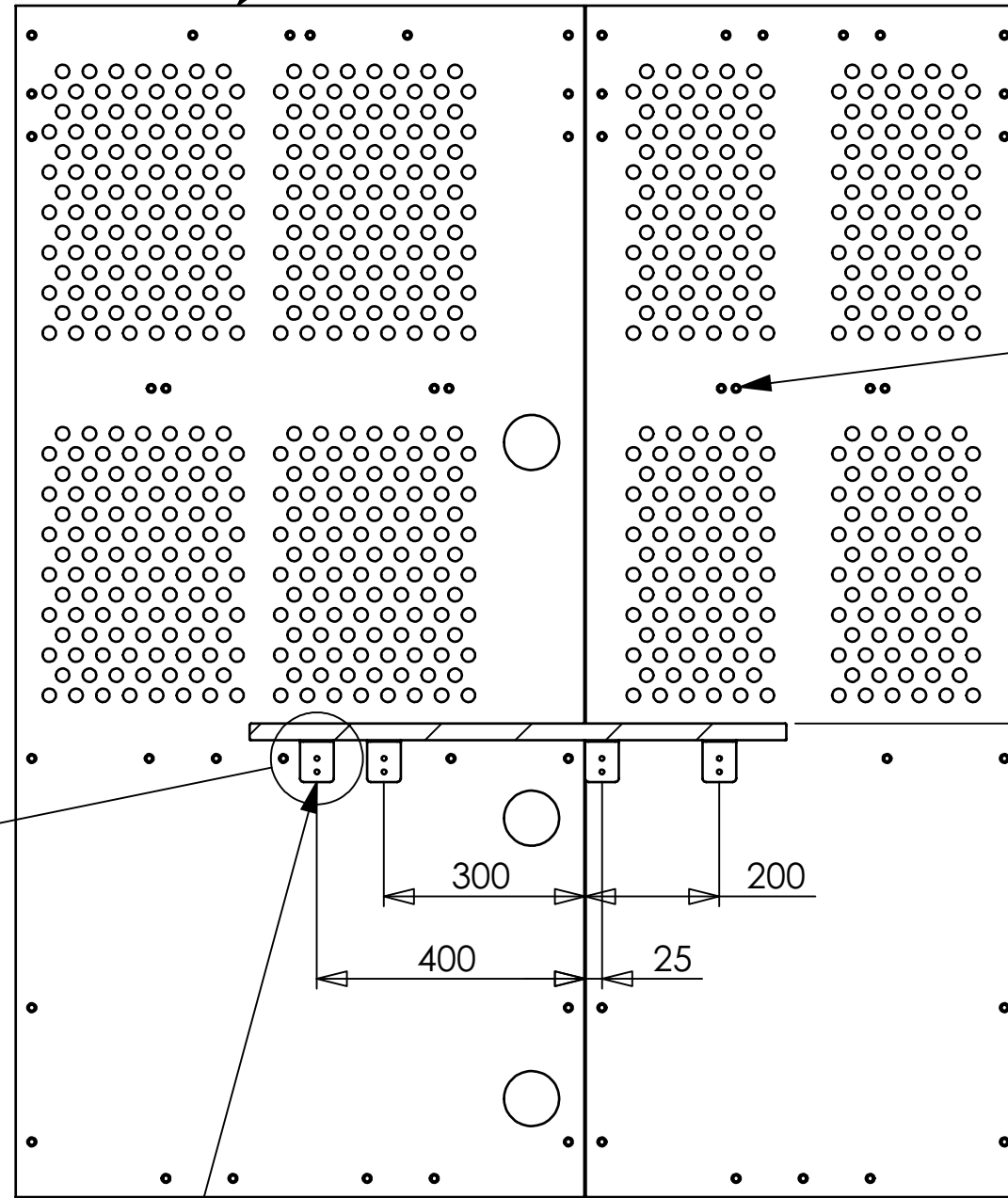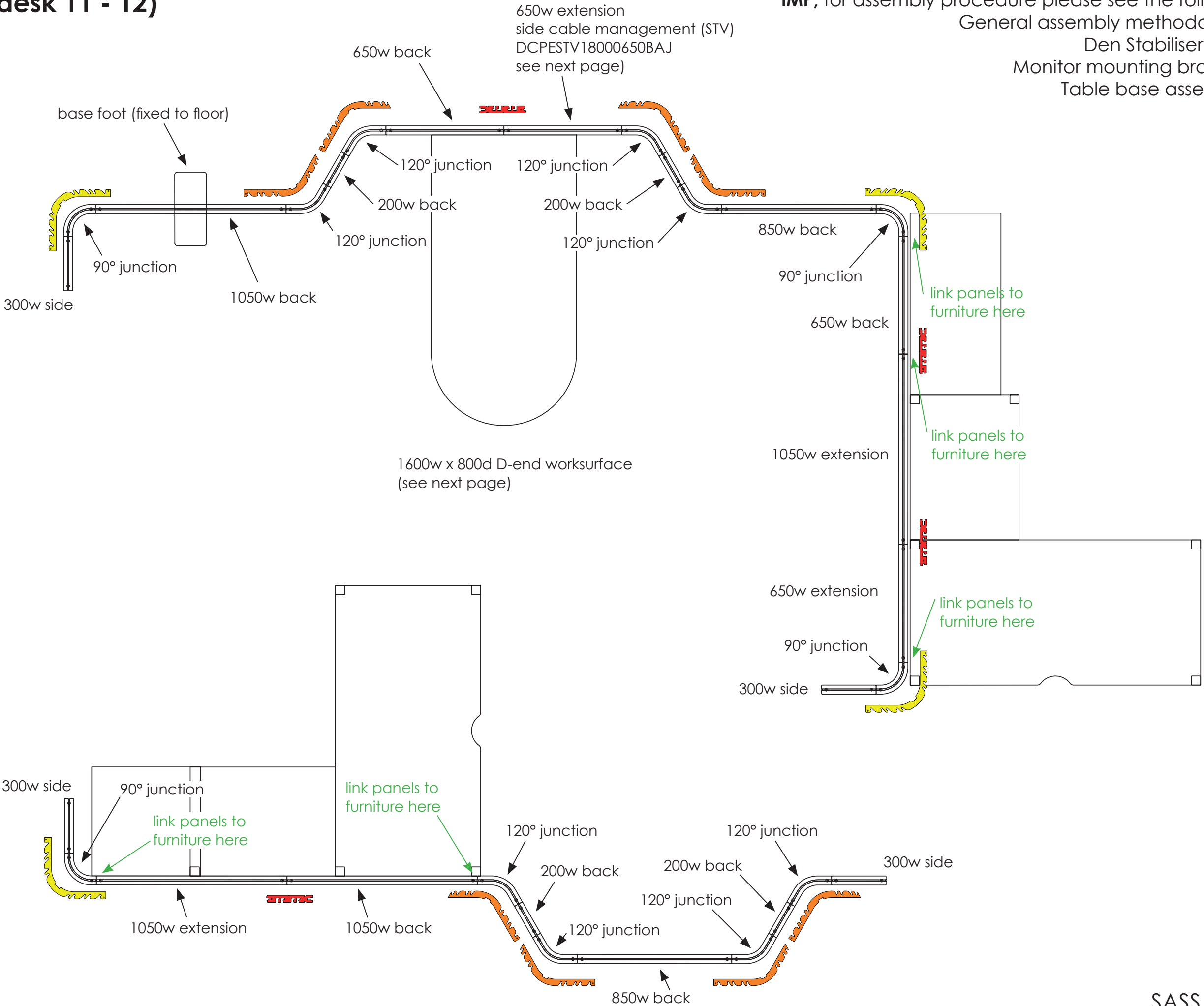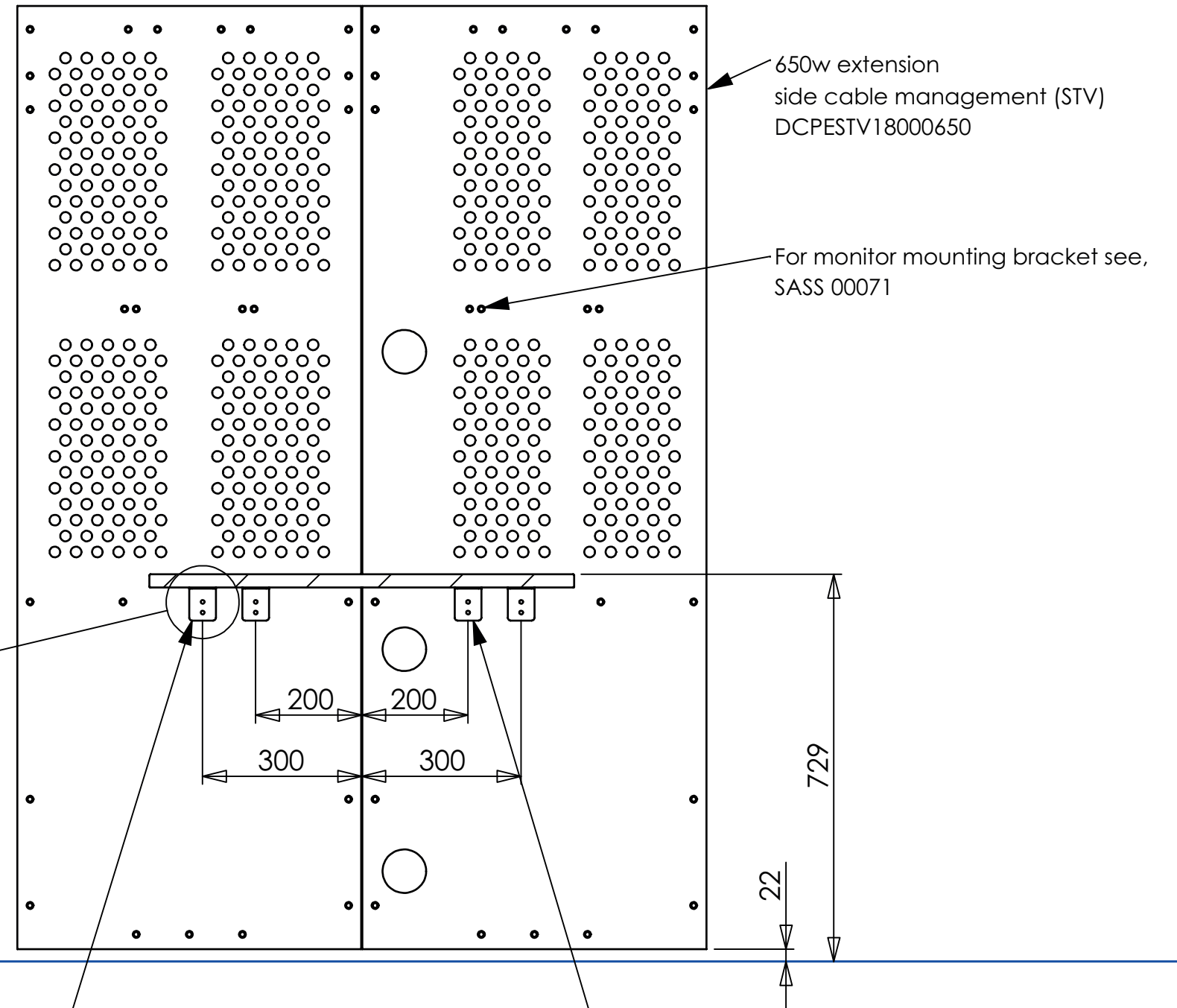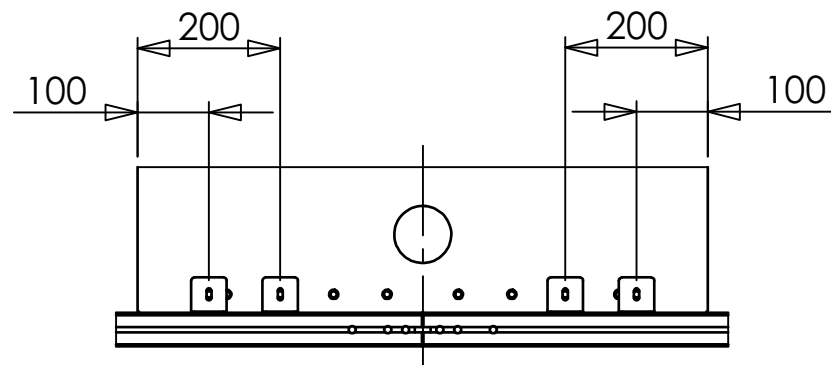base foot (fixed to floor)

120° junction   120° junction

200w back   200w back

120° junction

90° junction   120° junction   120° junction

1050w back   850w back

300w side   90° junction

link panels to furniture here

650w back

link panels to furniture here

1050w extension

1600w x 800d D-end worksurface
(see next page)

link panels to furniture here

650w extension

90° junction

300w side

link panels to furniture here

300w side   90° junction

link panels to furniture here

link panels to furniture here

120° junction   120° junction

200w back   200w back   300w side

120° junction

1050w extension   1050w back   120° junction

850w back

CE VP (desks 11 - 12)

Bracket positions on the top panel

200

100   200   100

650w extension
side cable management (STV)
DCPESTV18000650

For monitor mounting bracket see,
SASS 00071

Fix the brackets to panel
using the upper holes in
the bracket

200   200

300   300

729

22

Fix outer brackets with M6x20 socket button head to table top,
& no'10 x 1.25 round head wood screw to den panel

Fix inner brackets with M6x20 socket button heads
to table top, & den panel

Finance

650w extension
side cable management (STV)
DCPESTV18000650BAJ
(see next page)

120° junction

200w back

120° junction

200w back

650w back

120° junction

200w back

1050w back

link panels to furniture here

120° junction

1050w extension

90° junction

90° junction

link panels to furniture here

300w side

base foot (fixed to floor)

650w side

1600w x 800d D-end worksurface
(see next page)
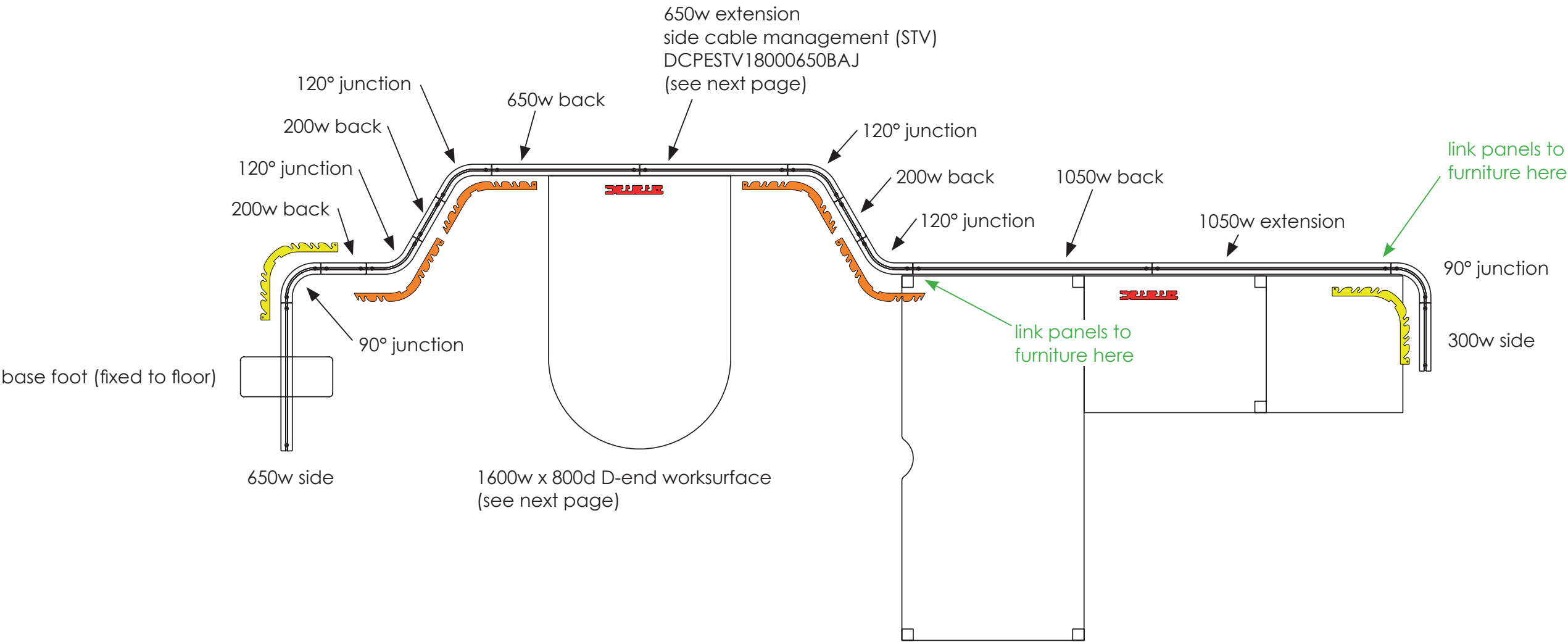
Finance

Bracket positions on the top panel

650w extension
side cable management (STV)
DCPESTV18000650

For monitor mounting bracket see,
SASS 00071

Fix the brackets to panel
using the upper holes in
the bracket

200

100

200

100

200   200

300   300

729

22

Fix outer brackets with M6x20 socket button head to table top,
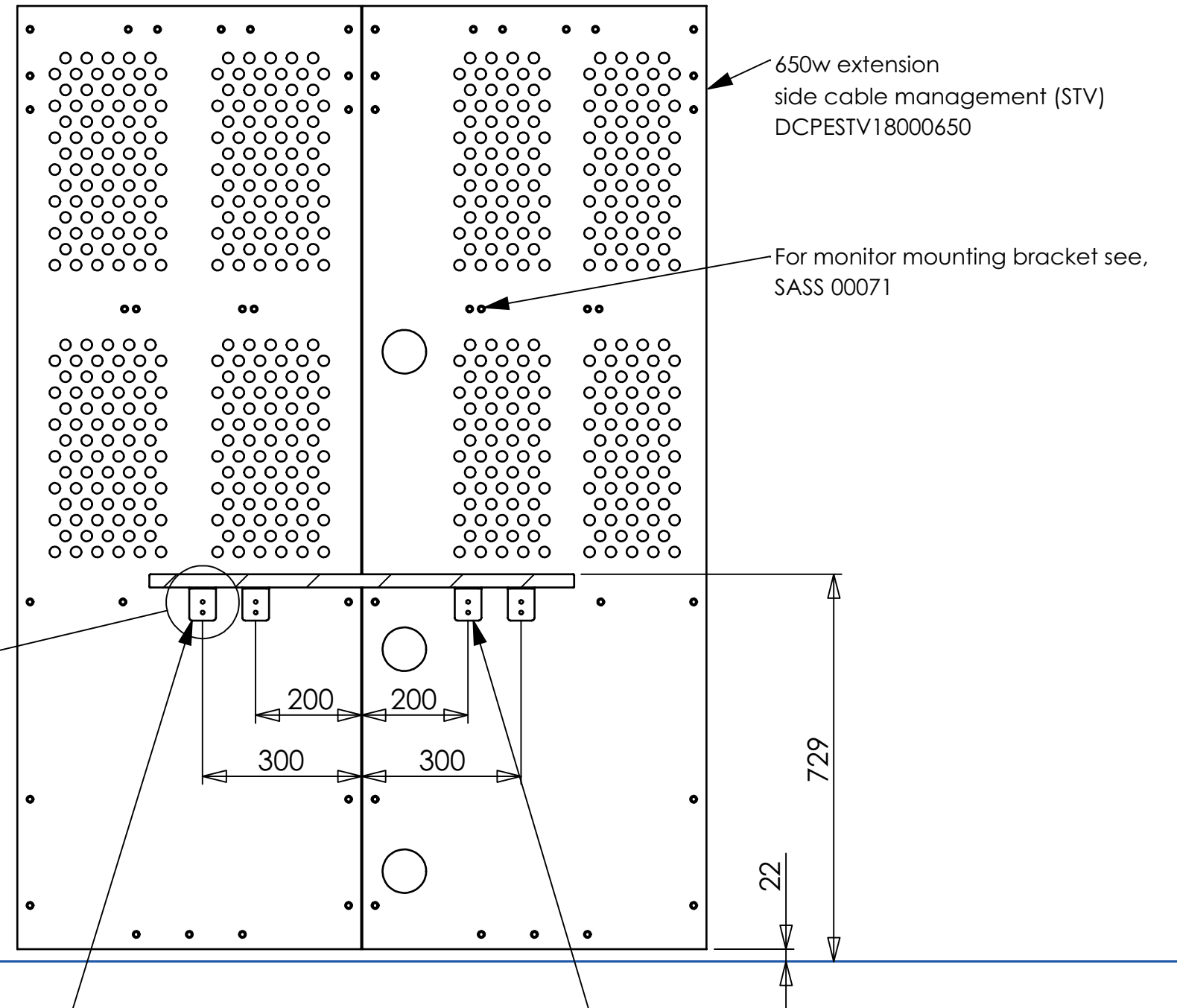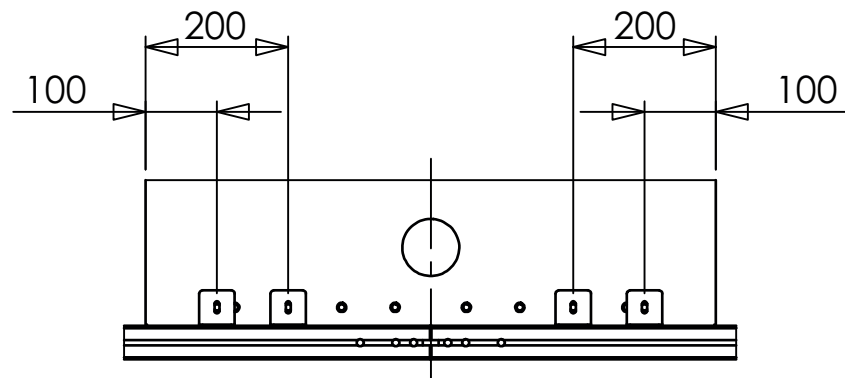& no'10 x 1.25 round head wood screw to den panel

Fix inner brackets with M6x20 socket button heads
to table top, & den panel

HR VP

IMP; for assembly procedure please see the following instructions
General assembly methodology - SASS 00315
Den Stabiliser Foot - SASS 00238
Monitor mounting bracket - SASS 00071
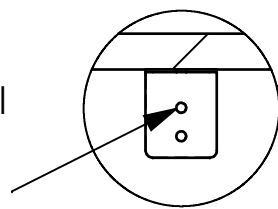Table base assembly - SASS 00318

120° junction

650w back

120° junction

200w back

1050w back

link panels to furniture here

300w side

120° junction

90° junction

link panels to furniture here

1050w extension

link panels to furniture here

650w side

1050w side

1600w x 800d D-end worksurface
(see next page)

1050w extension

base foot (fixed to floor)

650w back

300w extension

base foot (fixed to floor)

link panels to furniture here

90° junction

1050w back

120° junction

120° junction

200w back

120° junction

1050w extension
side cable management (STV)
DCPESTVSS18001050
(see next page)

120° junction

850w back

200w back

90° junction

300w side

HR VP

Bracket positions on the top panel

200   200

100   100

1050w extension
side cable management
(STV)
DCPESTVSS18001050

For monitor mounting
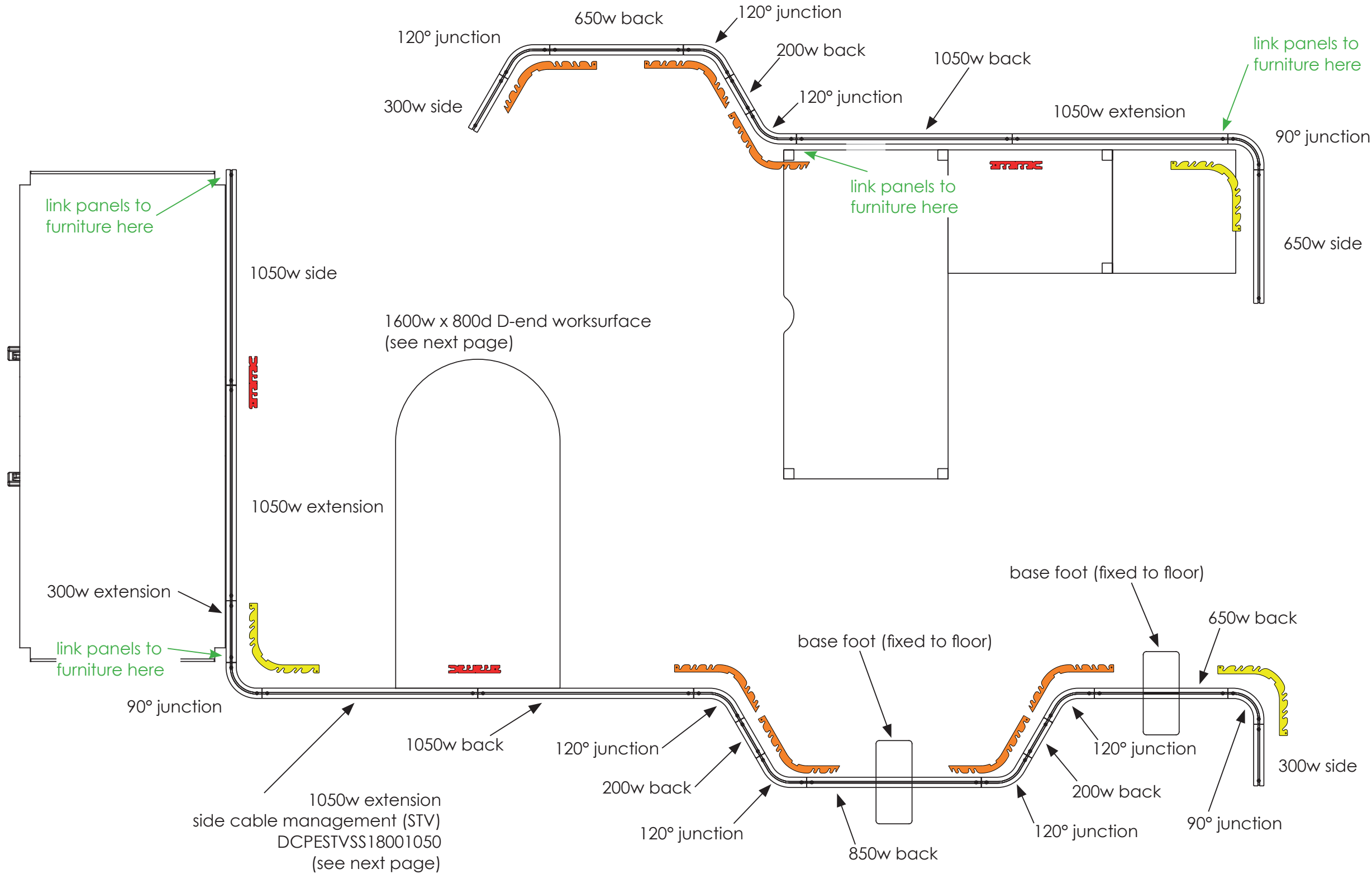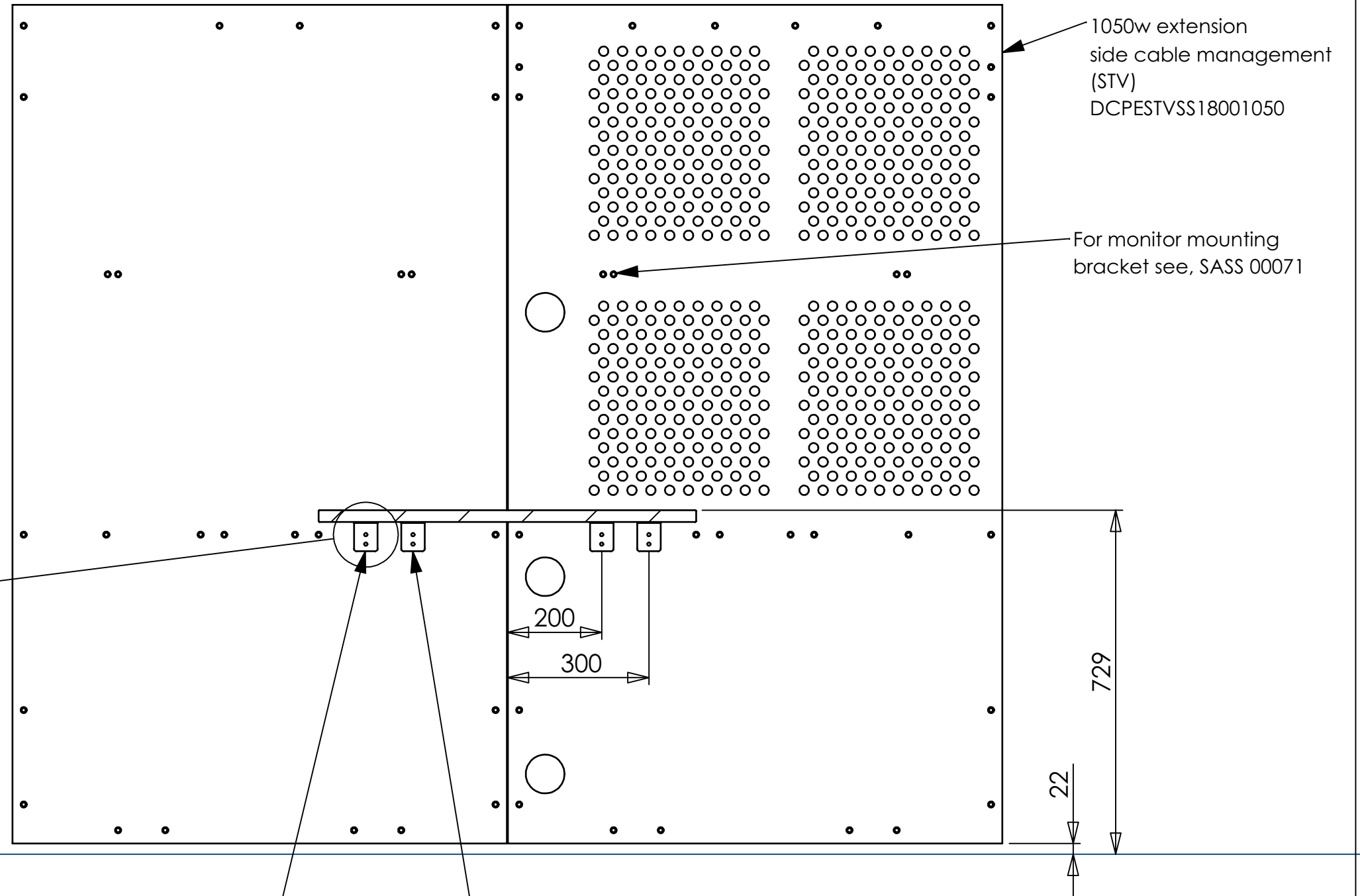bracket see, SASS 00071

Fix the brackets to panel
using the upper holes in
the bracket

200

300

729

22

Fix outer brackets with M6x20 socket button head to table top,
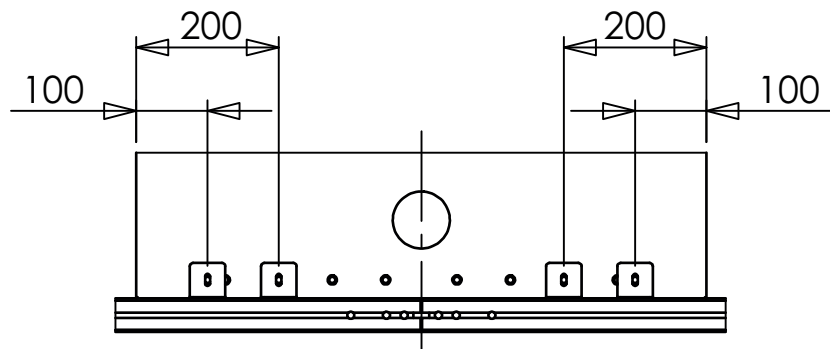& no'10 x 1.25 round head wood screw to den panel

Fix inner brackets with M6x20 socket button heads
to table top, & den panel

IM VP

IMP; for assembly procedure please see the following instructions
General assembly methodology - SASS 00315
Den Stabiliser Foot - SASS 00238
Monitor mounting bracket - SASS 00071
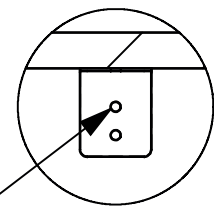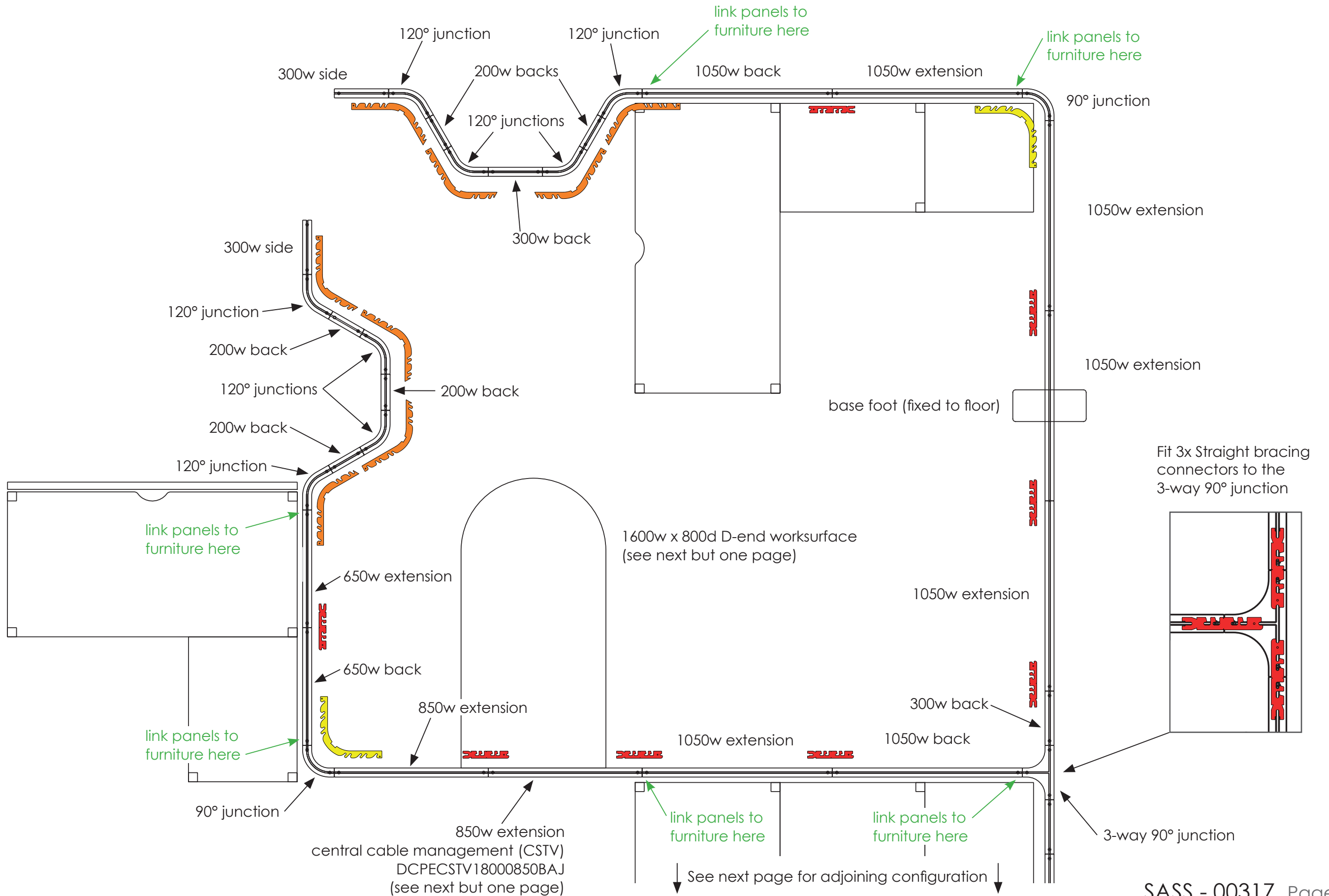Table base assembly - SASS 00318

120° junction

120° junction

link panels to furniture here

300w side

200w backs

1050w back

1050w extension

link panels to furniture here

120° junctions

90° junction

300w back

1050w extension

300w side

120° junction

200w back

1050w extension

120° junctions

200w back

base foot (fixed to floor)

200w back

Fit 3x Straight bracing connectors to the 3-way 90° junction

120° junction

link panels to furniture here

1600w x 800d D-end worksurface (see next but one page)

650w extension

1050w extension

650w back

link panels to furniture here

850w extension

300w back

1050w back

90° junction

1050w extension

850w extension
central cable management (CSTV)
DCPECSTV18000850BAJ
(see next but one page)

link panels to furniture here

link panels to furniture here

3-way 90° junction

See next page for adjoining configuration

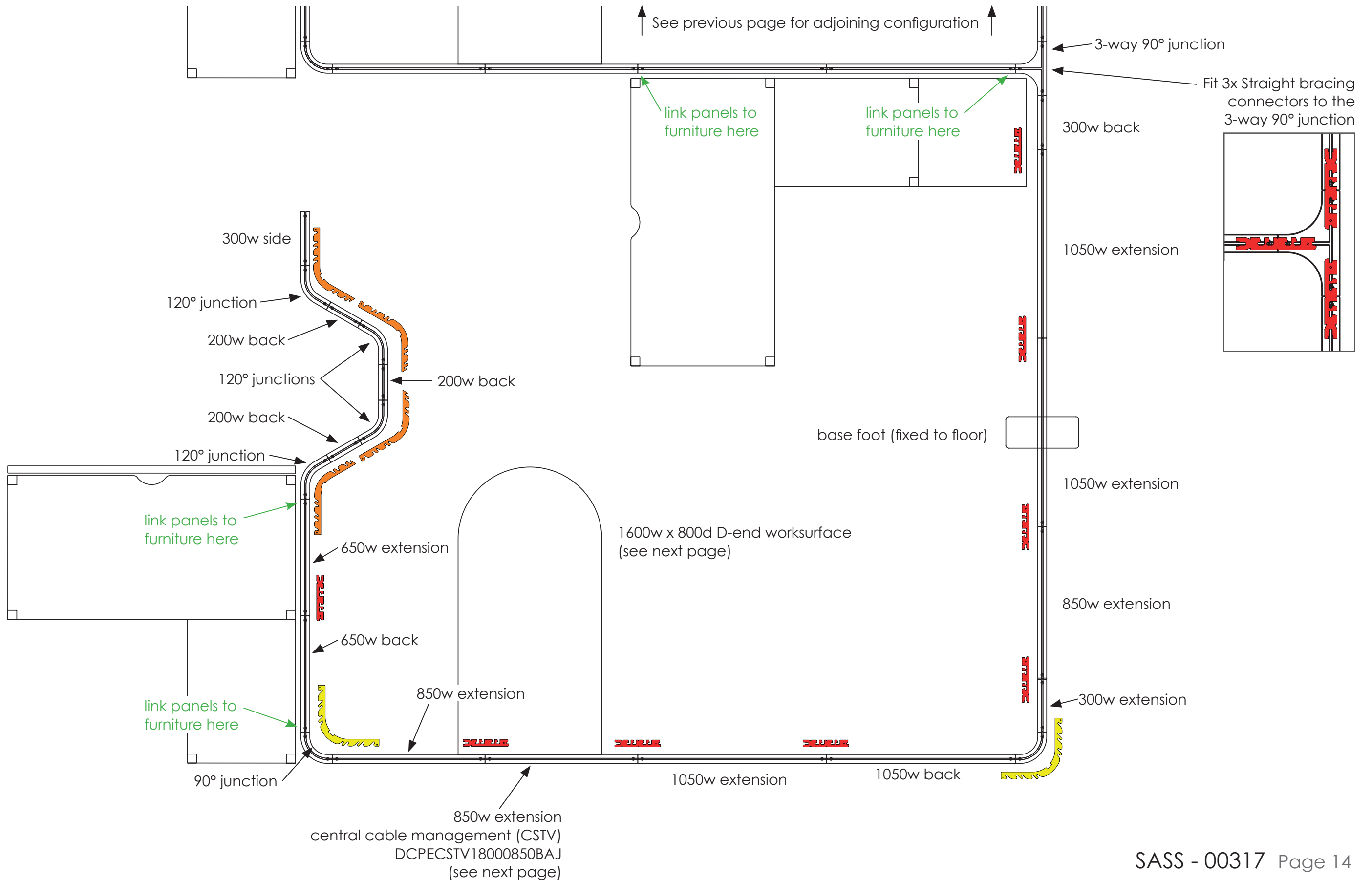SASS - 00317 Page 13

IM VP, continued

IMP; for assembly procedure please see the following instructions
General assembly methodology - SASS 00315
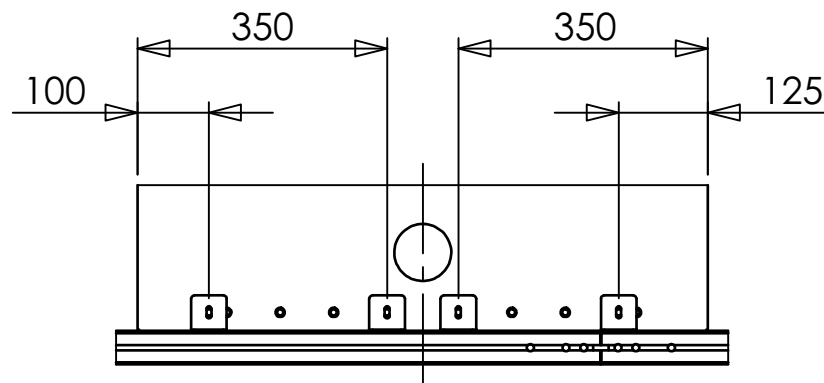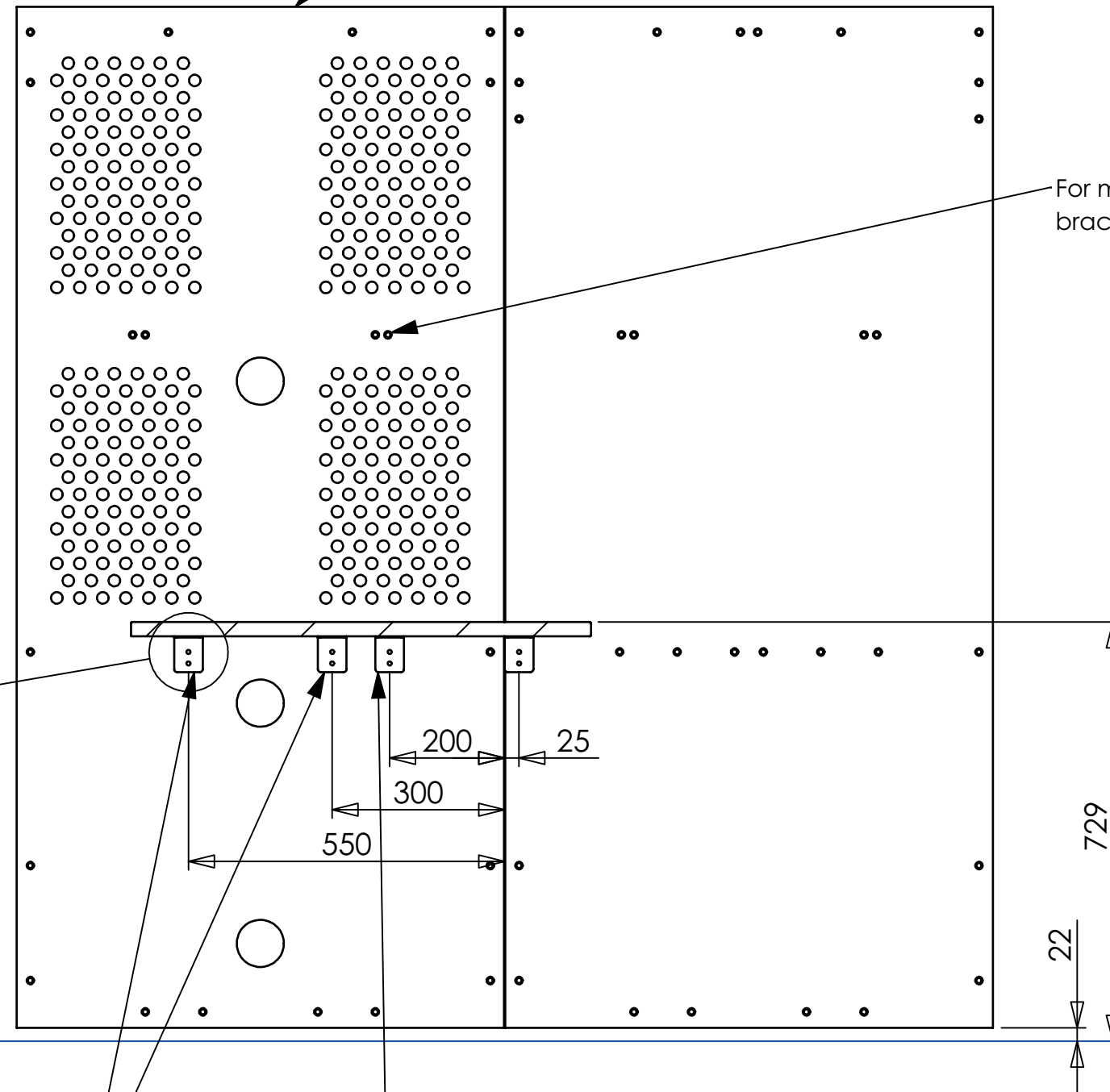Den Stabiliser Foot - SASS 00238
Monitor mounting bracket - SASS 00071
Table base assembly - SASS 00318

↑ See previous page for adjoining configuration ↑

3-way 90° junction

Fit 3x Straight bracing
connectors to the
3-way 90° junction

link panels to
furniture here

link panels to
furniture here

300w back

300w side

1050w extension

120° junction

200w back

120° junctions

200w back

200w back

base foot (fixed to floor)

120° junction

1050w extension

link panels to
furniture here

1600w x 800d D-end worksurface
(see next page)

850w extension

650w extension

650w back

300w extension

link panels to
furniture here

850w extension

90° junction

1050w extension

1050w back

850w extension
central cable management (CSTV)
DCPECSTV18000850BAJ
(see next page)

IM VP

Bracket positions on the top panel

850w extension
central cable management (CSTV)
DCPECSTV18000850

350   350

100   125

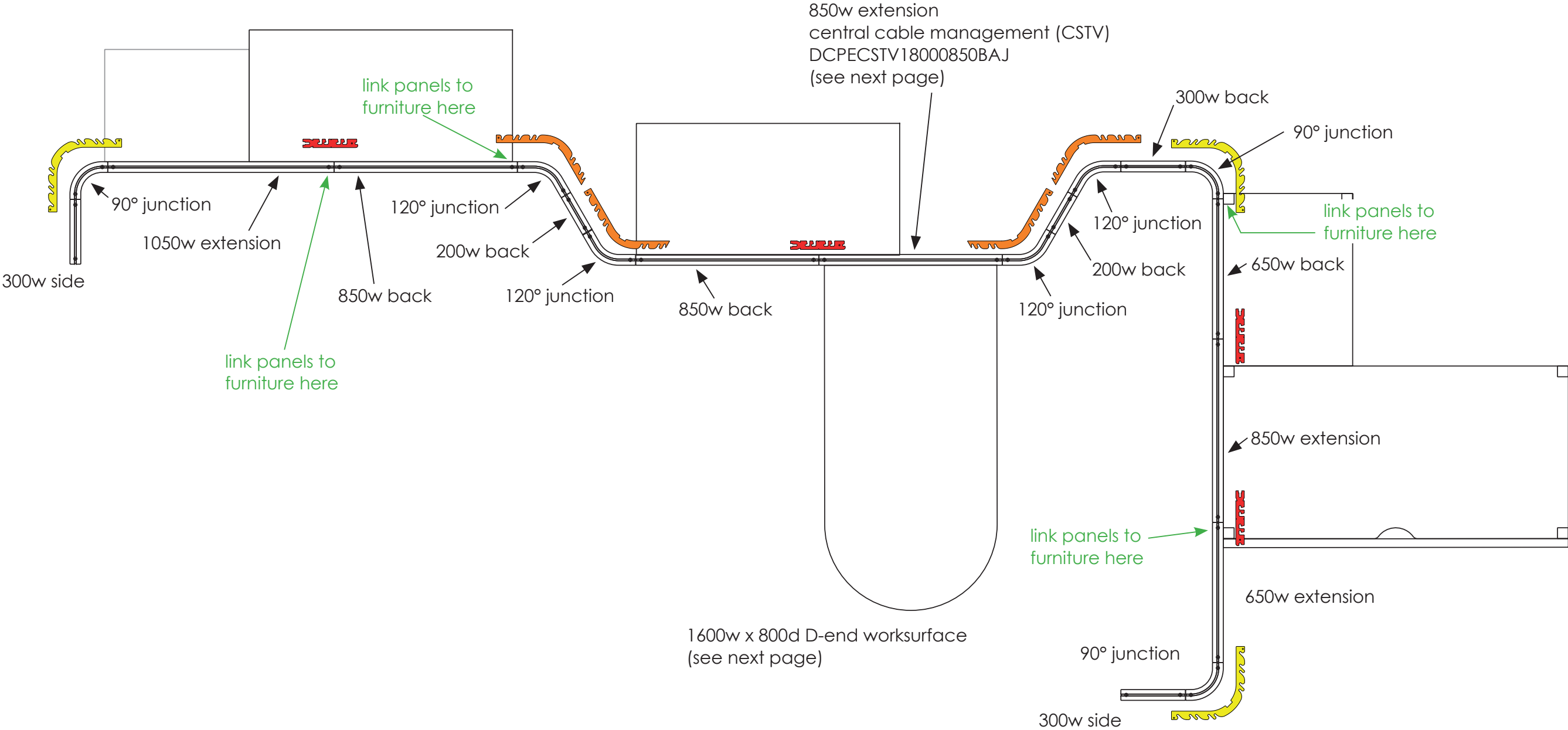For monitor mounting
bracket see, SASS 00071

Fix the brackets to panel
using the upper holes in
the bracket

200   25

300

550

729

22

Fix outer brackets & 1 inner bracket
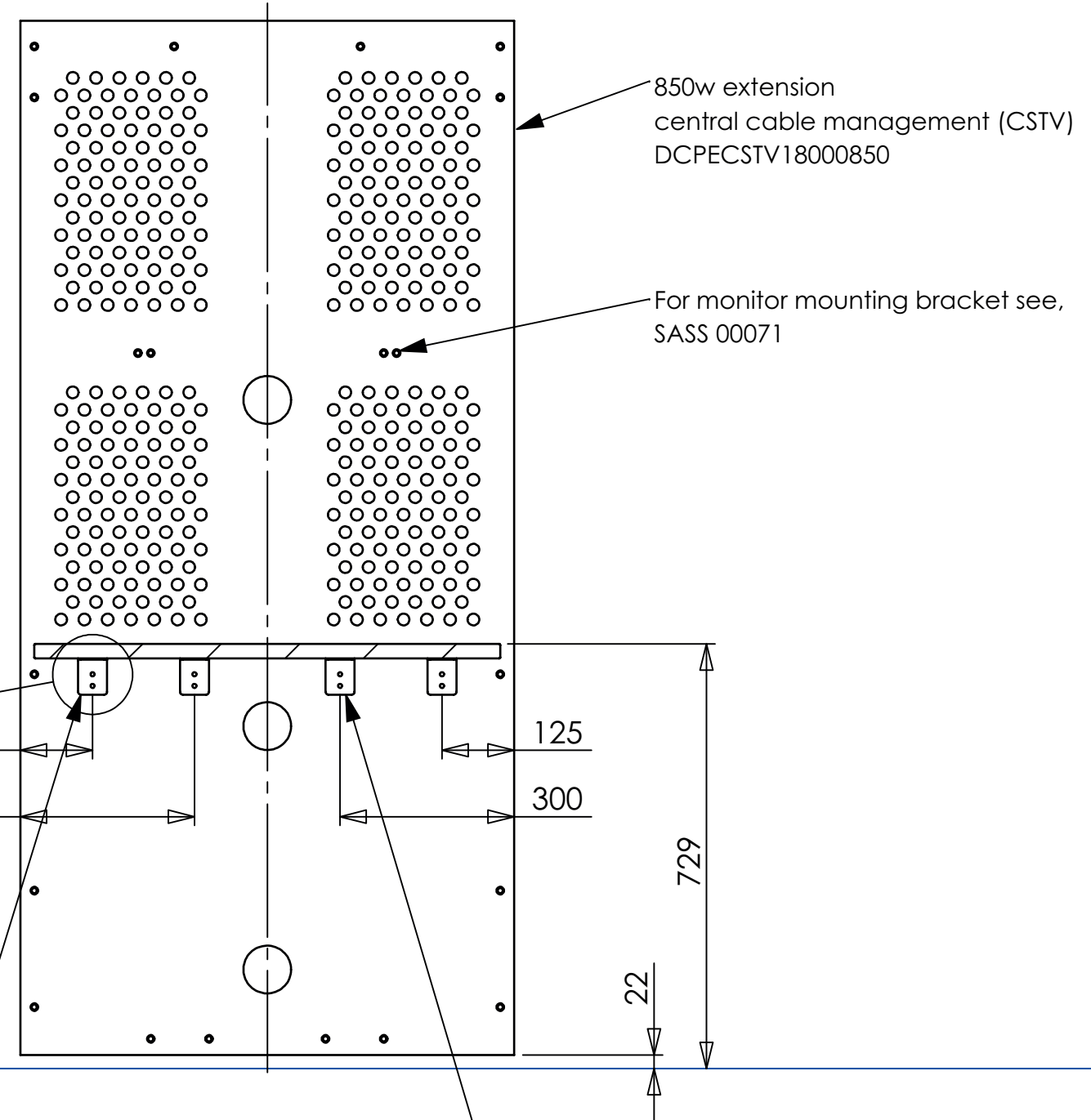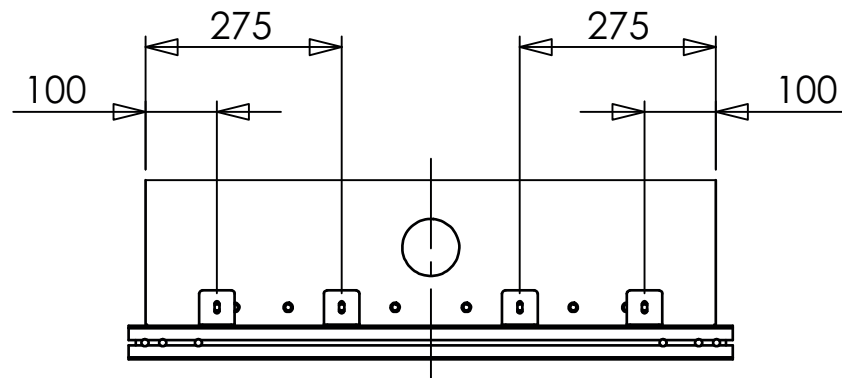with M6x20 socket button heads to table top, & den panel

Fix this bracket with M6x20 socket button head to table top,
& no'10 x 1.25 round head wood screw to den panel

EO M VP 1

IMP; for assembly procedure please see the following instructions
General assembly methodology - SASS 00315
Den Stabiliser Foot - SASS 00238
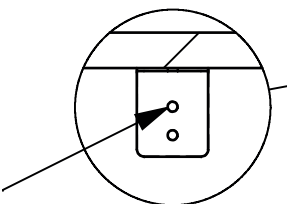Monitor mounting bracket - SASS 00071
Table base assembly - SASS 00318

850w extension
central cable management (CSTV)
DCPECSTV18000850BAJ
(see next page)

link panels to
furniture here

300w back

90° junction

90° junction

1050w extension

120° junction

200w back

link panels to
furniture here

link panels to
furniture here

650w back

300w side

850w back

120° junction

850w back

120° junction

120° junction

200w back

850w extension

link panels to
furniture here

1600w x 800d D-end worksurface
(see next page)

90° junction

650w extension

300w side

EO M VP 1

Bracket positions on the top panel

275   275

100   100

850w extension
central cable management (CSTV)
DCPECSTV18000850
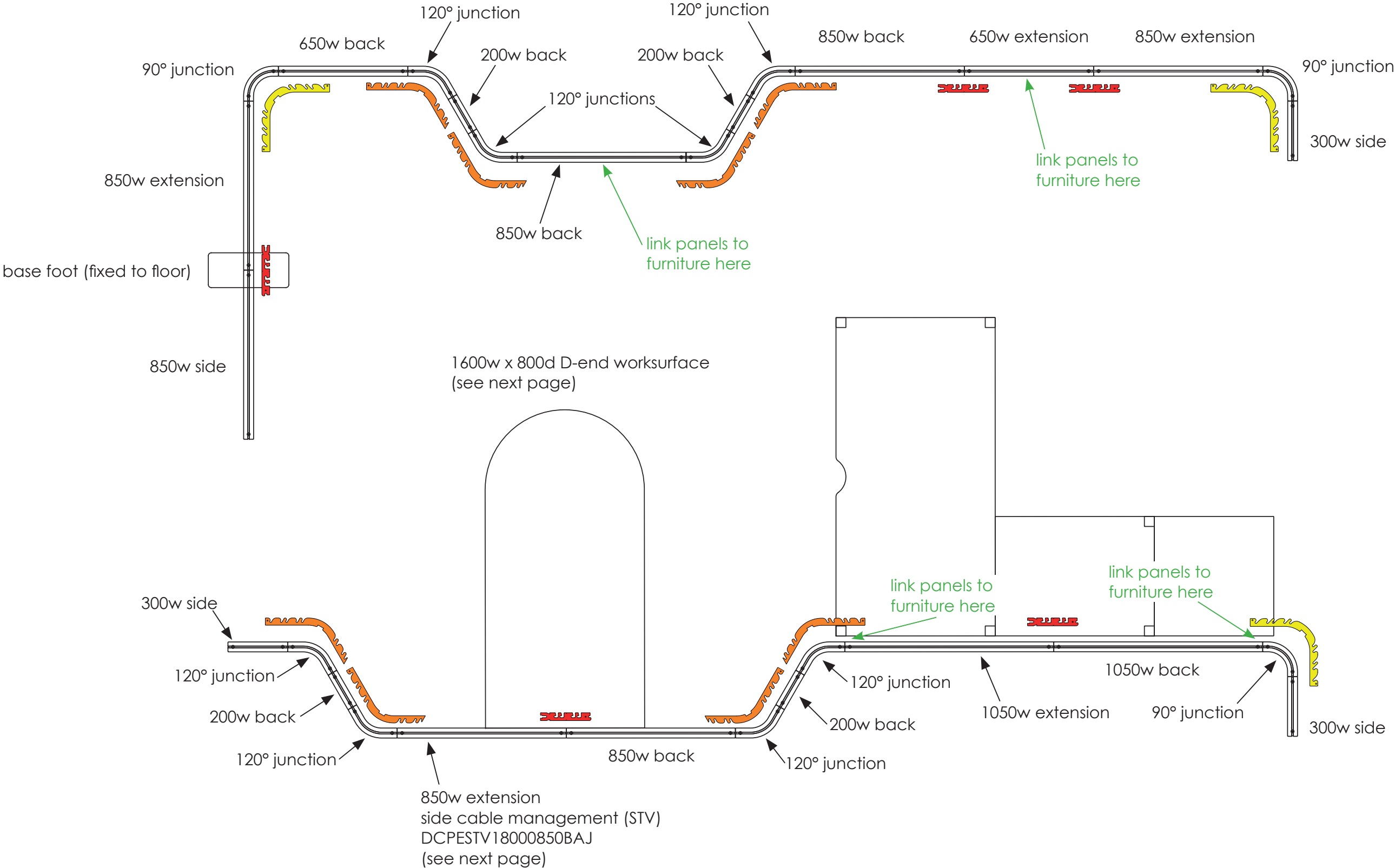
For monitor mounting bracket see,
SASS 00071

Fix the brackets to panel
using the upper holes in
the bracket

125   125

300   300

729

22

Fix outer brackets with M6x20 socket button head to table top,
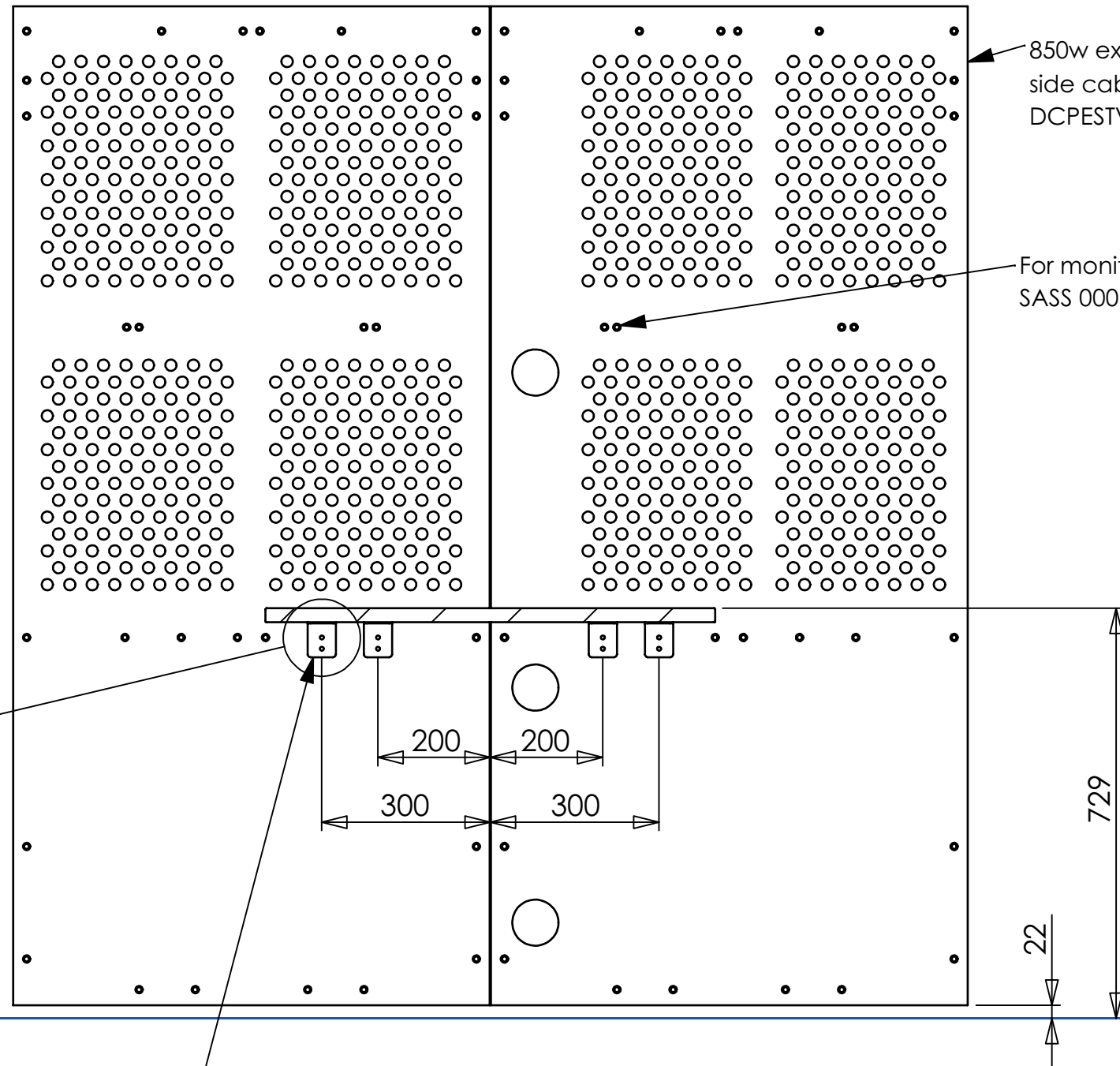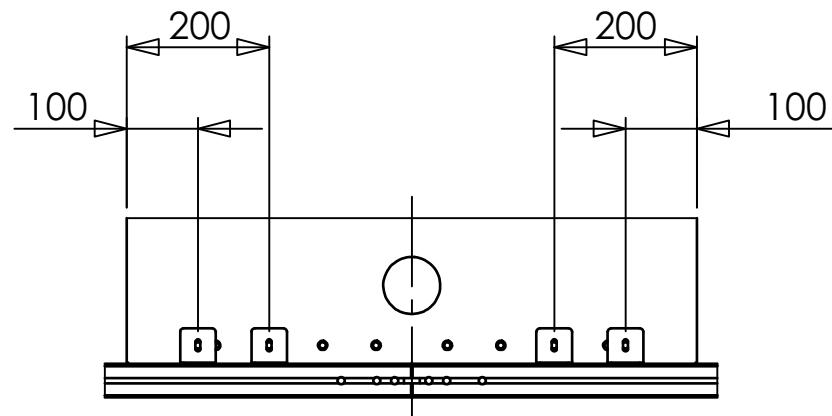& no'10 x 1.25 round head wood screw to den panel

Fix inner brackets with M6x20 socket button heads
to table top, & den panel

EO M VP 2

120° junction

120° junction

650w back

200w back

200w back

850w back

650w extension

850w extension

90° junction

90° junction

120° junctions

300w side

850w extension

link panels to
furniture here

850w back

base foot (fixed to floor)

link panels to
furniture here

850w side

1600w x 800d D-end worksurface
(see next page)

link panels to
furniture here

link panels to
furniture here

300w side

120° junction

120° junction

1050w back

200w back

200w back

1050w extension

90° junction

120° junction

120° junction

850w back

300w side

850w extension
side cable management (STV)
DCPESTV18000850BAJ
(see next page)

EO M VP 2

Bracket positions on the top panel

200   200

100   100

850w extension
side cable management (STV)
DCPESTV18000850

For monitor mounting bracket see,
SASS 00071

Fix the brackets to panel
using the upper holes in
the bracket

200   200

300   300

729

22

Fix all brackets with M6x20 socket button heads to
table top, & den panel

EO M VP 3

IMP; for assembly procedure please see the following instructions
General assembly methodology - SASS 00315
Den Stabiliser Foot - SASS 00238
Monitor mounting bracket - SASS 00071
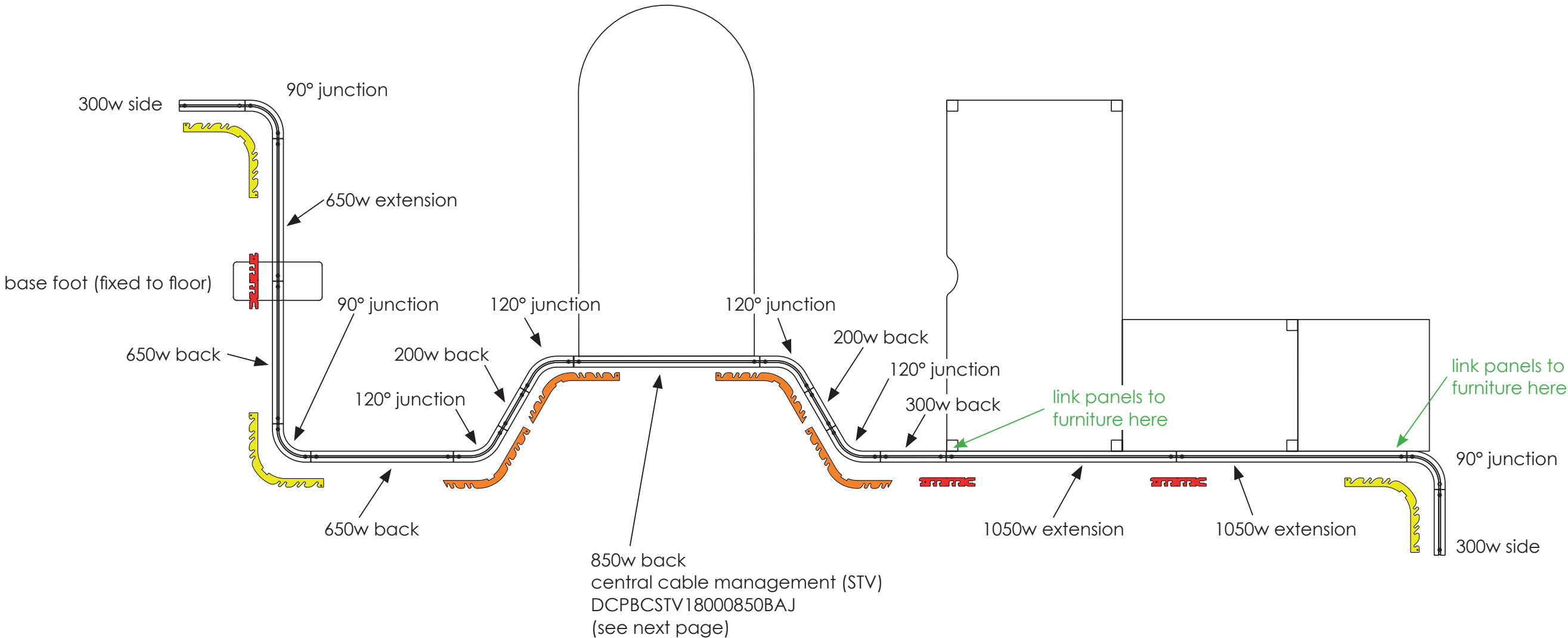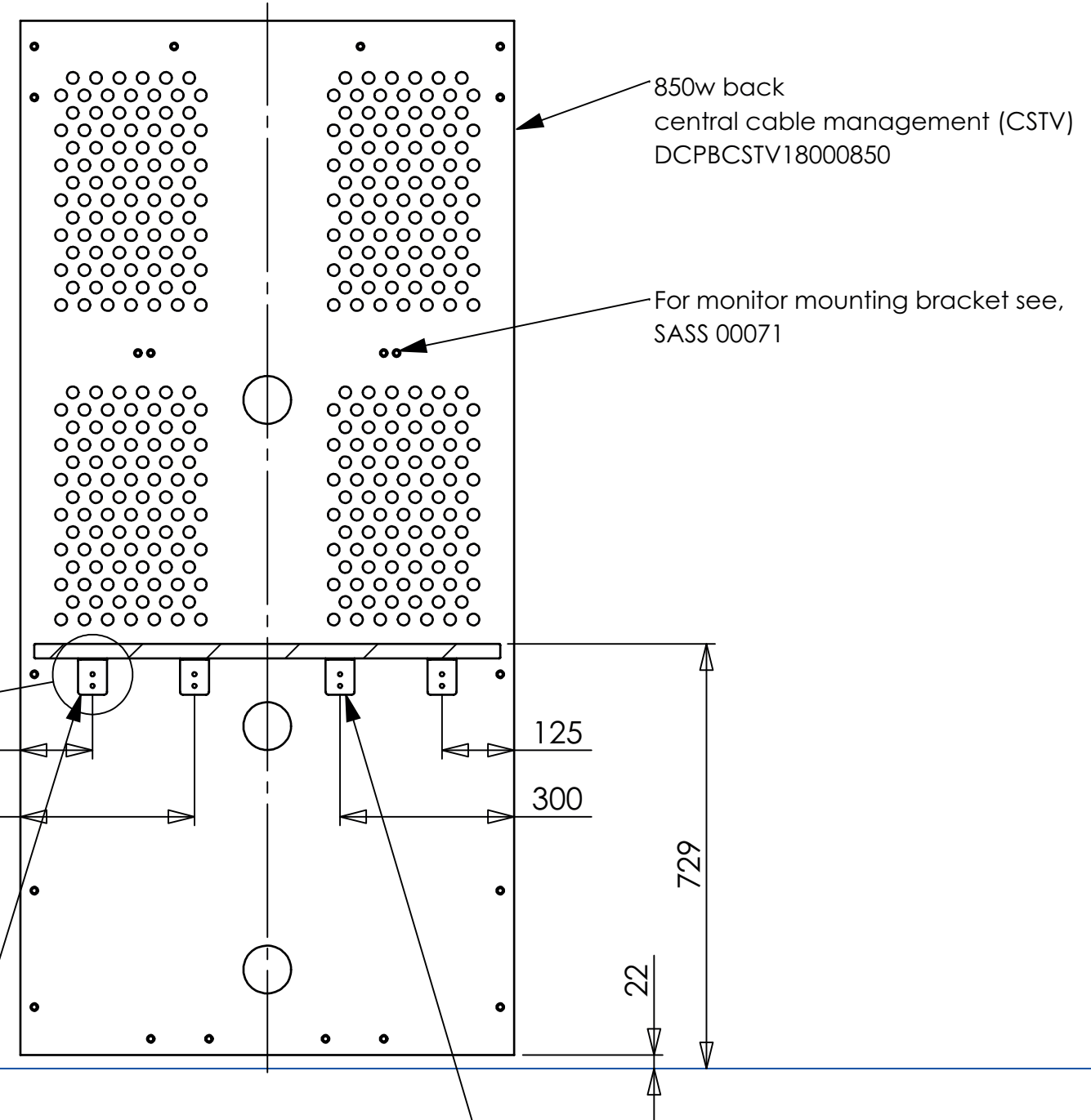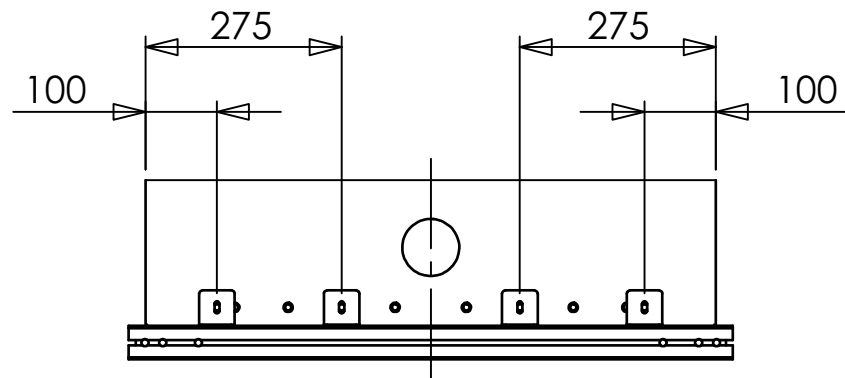Table base assembly - SASS 00318

link panels to furniture here

link panels to furniture here

link panels to furniture here

link panels to furniture here

1050w back

1050w extension

1050w extension

1050w extension

1050w extension

90° junction

90° junction

300w side

300w side

1600w x 800d D-end worksurface
(see next page)

90° junction

300w side

650w extension

base foot (fixed to floor)

90° junction

120° junction

120° junction

200w back

200w back

120° junction

650w back

120° junction

200w back

300w back

link panels to furniture here

link panels to furniture here

300w side

650w back

850w back
central cable management (STV)
DCPBCSTV18000850BAJ
(see next page)

1050w extension

1050w extension

90° junction

300w side

EO M VP 3

Bracket positions on the top panel

275   275

100   100

850w back
central cable management (CSTV)
DCPBCSTV18000850

For monitor mounting bracket see,
SASS 00071

Fix the brackets to panel
using the upper holes in
the bracket

125   125

300   300

729

22

Fix outer brackets with M6x20 socket button head to table top,
& no'10 x 1.25 round head wood screw to den panel

Fix inner brackets with M6x20 socket button heads
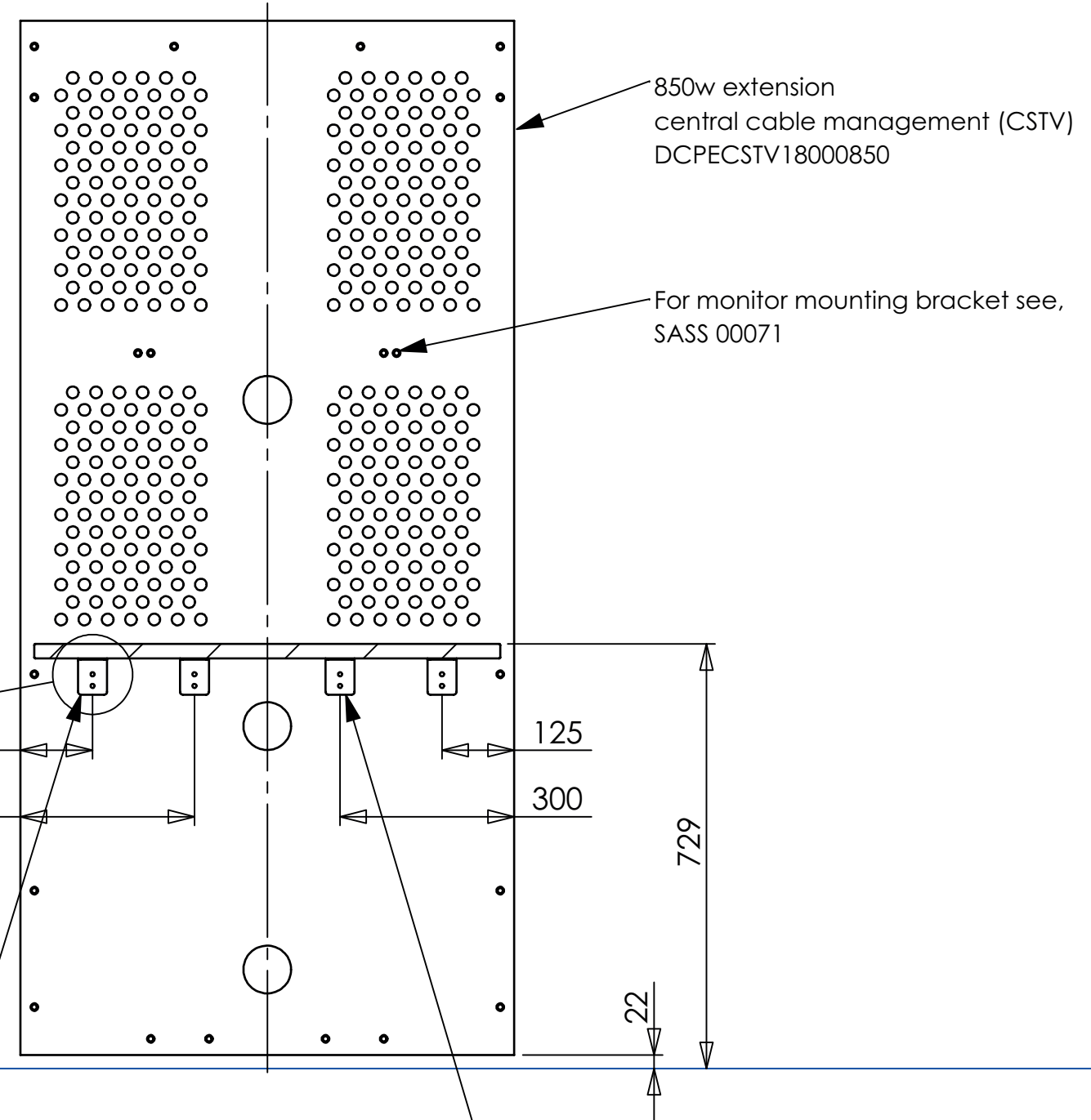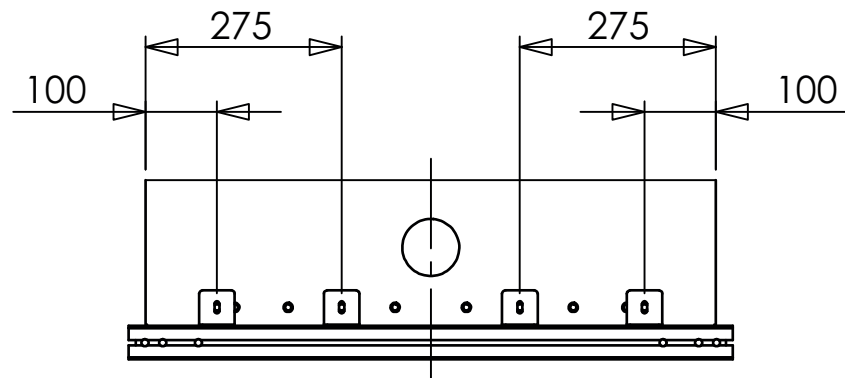to table top, & den panel

EDO VP

link panels to furniture here

link panels to furniture here

link panels to furniture here

1050w back

1050w extension

1050w extension

1050w extension

1050w extension

90° junction

90° junction

300w side

300w side

300w side

120° junction

650w back

base foot (fixed to floor)

120° junction

200w back

120° junction

200w back

90° junction

850w extension

1600w x 800d D-end worksurface
(see next page)

850w extension

850w extension

850w extension

850w side

850w extension
central cable management (CSTV)
DCPECSTV18000850BAJ
(see next page)

link panels to furniture here

link panels to furniture here

EDO VP

Bracket positions on the top panel

275   275
100   100

850w extension
central cable management (CSTV)
DCPECSTV18000850

For monitor mounting bracket see,
SASS 00071

Fix the brackets to panel
using the upper holes in
the bracket

125   125
300   300

729

22

Fix outer brackets with M6x20 socket button head to table top,
& no'10 x 1.25 round head wood screw to den panel

Fix inner brackets with M6x20 socket button heads
to table top, & den panel

EO BIZ manager

300w side

90° junction

1050w extension

1050w side

link panels to
furniture here

link panels to
furniture here