

Coact lite planning guide





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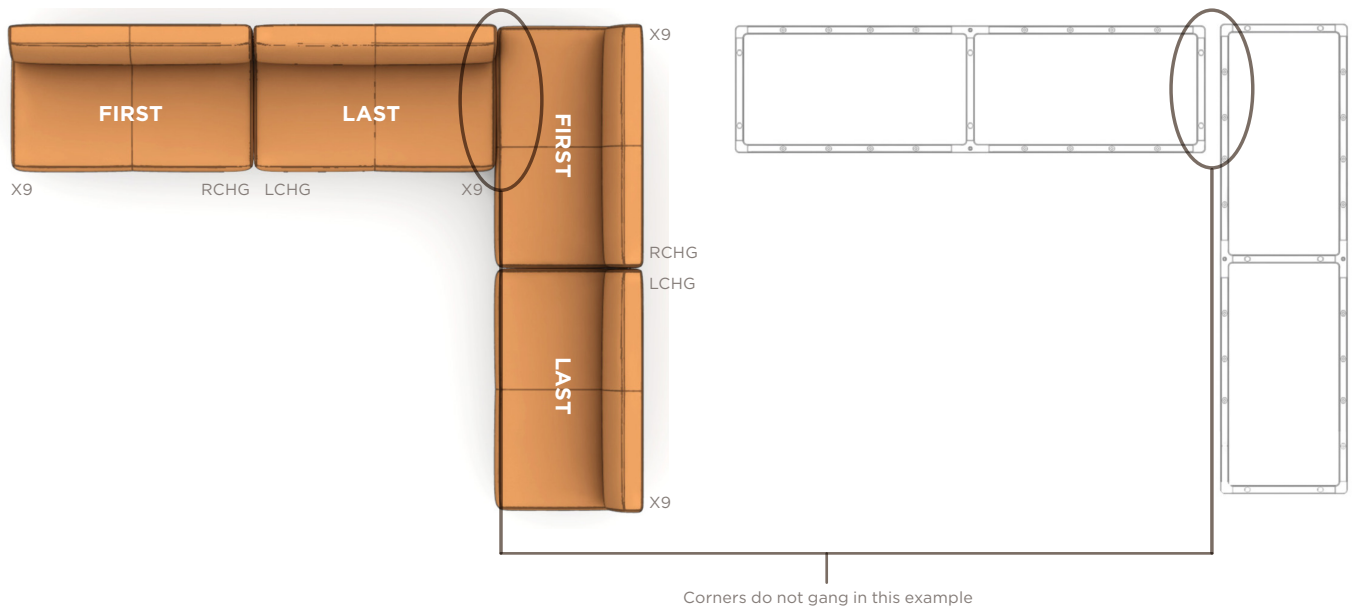
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Basic rules

- Start of run always from left side facing units
- Ganging options for Left (Ganging or No Ganging) / Right (indicates the type of unit on its right.)
 - First (left end) unit = X9 No Ganging Left / (Refer to Right Ganging option descriptions for selection)
 - Middle units = LCHG Ganging Left / (Refer to Right Ganging option descriptions for selection)
 - Last (right end) unit = LCHG Ganging Left / X9 No Ganging Right
 - X9 will always start and end a run



- Can only gang end to end
 - To turn a corner with straight units would require a separate new run

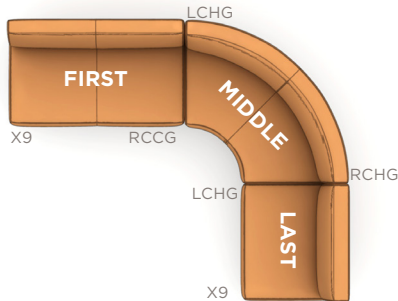


- Corner Units

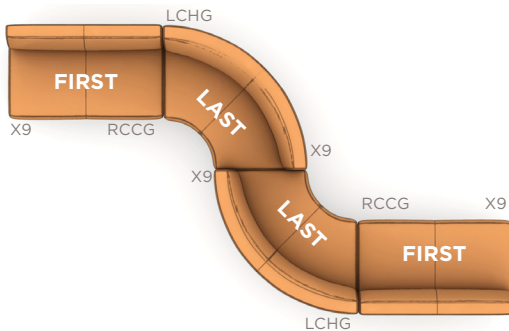
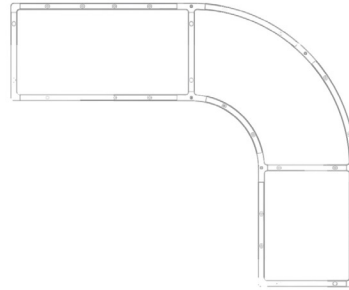
- Mid/High Back Corners

- Use as forward facing (Inside curve) only.

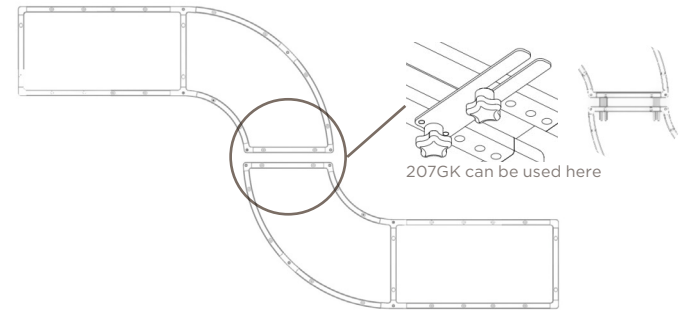
To face it away (non-facing), a separate run would be required starting from the other end. A 207GK ganging bracket can be used



Correct corner with ganging

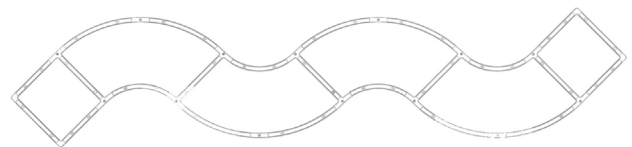
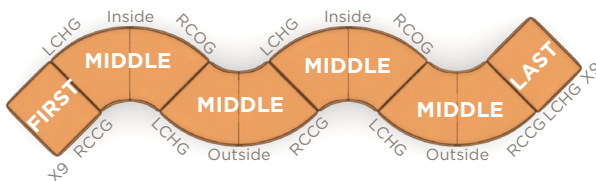


New run required to change facing direction



- Corner benches, backless

- 207045-I - Inside. Use to curve forward.
 - 207045-O - Outside. Use to curve away.



- End Tables

- Must be ganged on a minimum of one side. Not available as freestanding.



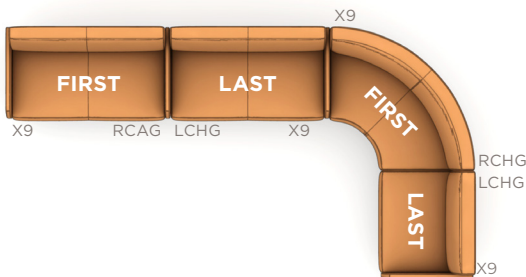
Ganged to one side



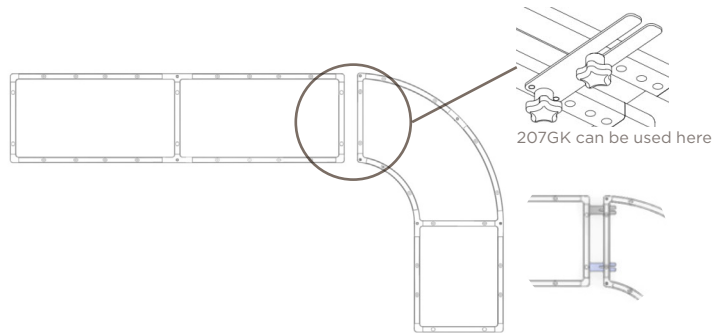
Ganged on both sides

- Armed Seating

- Designed to allow a shared arm - arm to no arm or no arm to arm ganging.
- Designed to gang to straight units only, not corners.

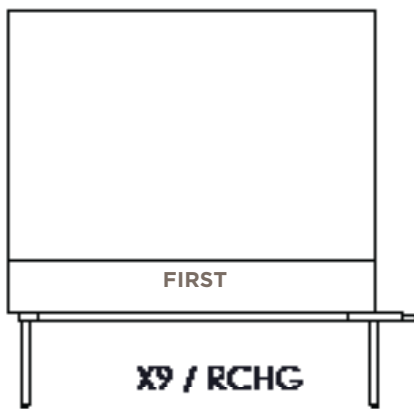


Arm units can only be ganged on straight connections

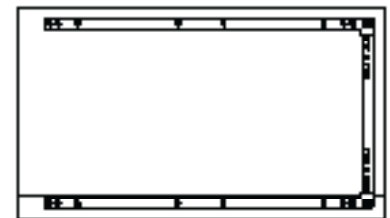
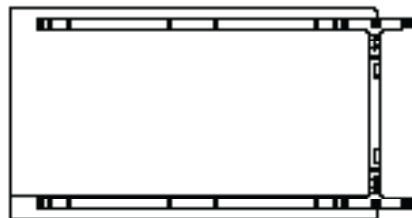
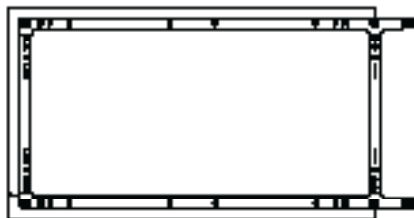
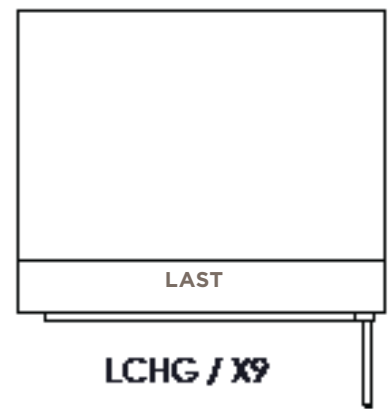
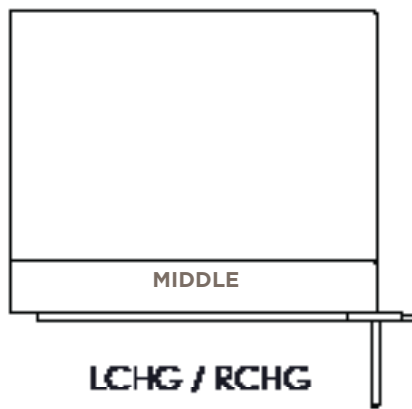


Connection type examples

Straight to straight to straight

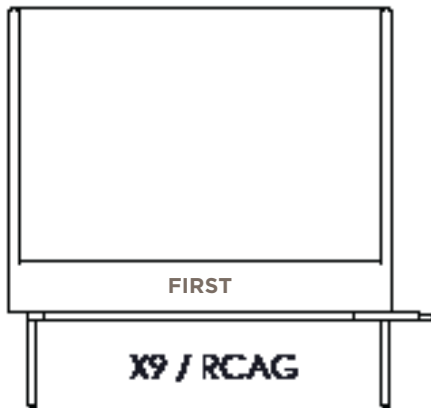


Front view

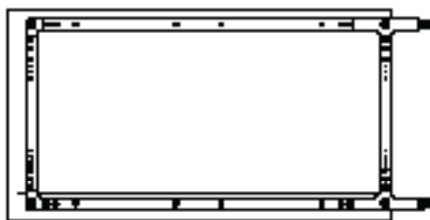
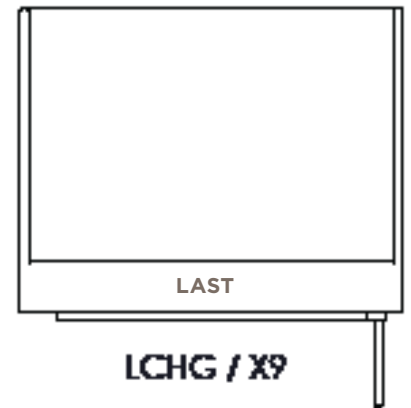
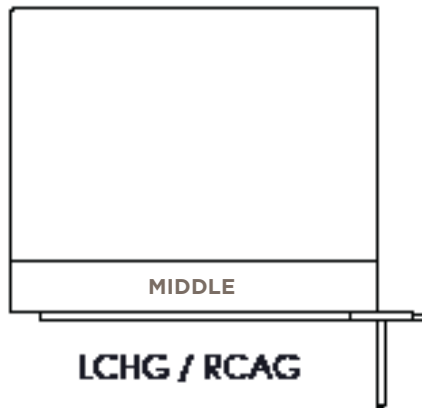


Bottom view

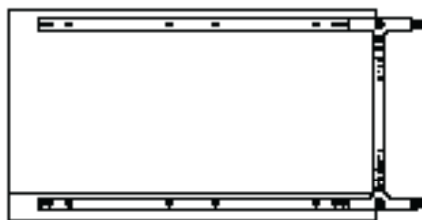
Straight to straight to straight with arms connections



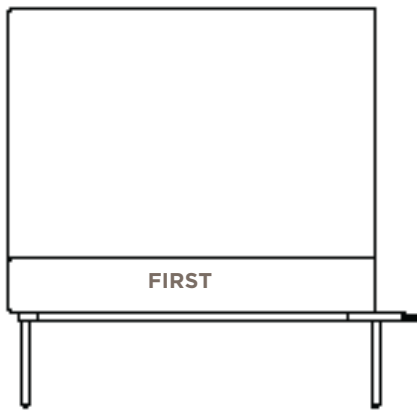
Front view



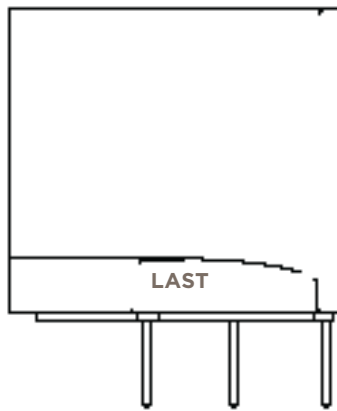
Bottom view



Straight to inside corner connection

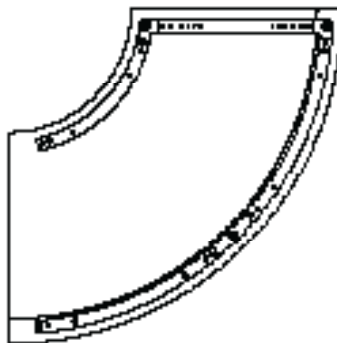
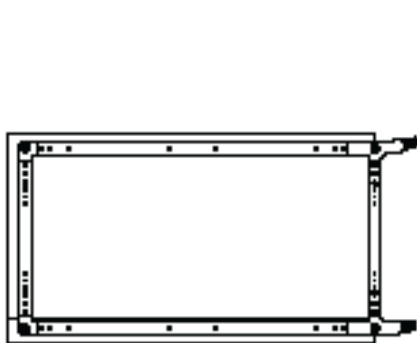


X9 / RCCG



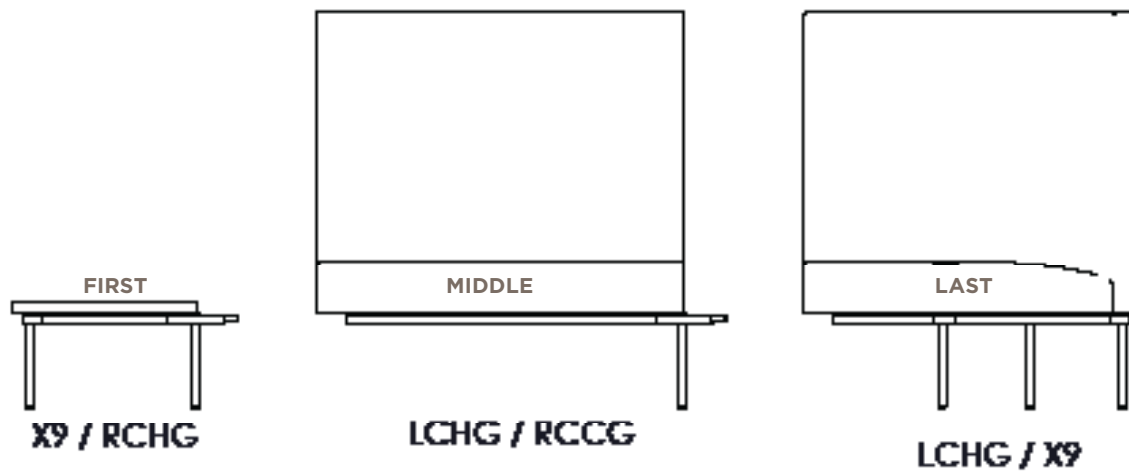
LCHG / X9

Front view

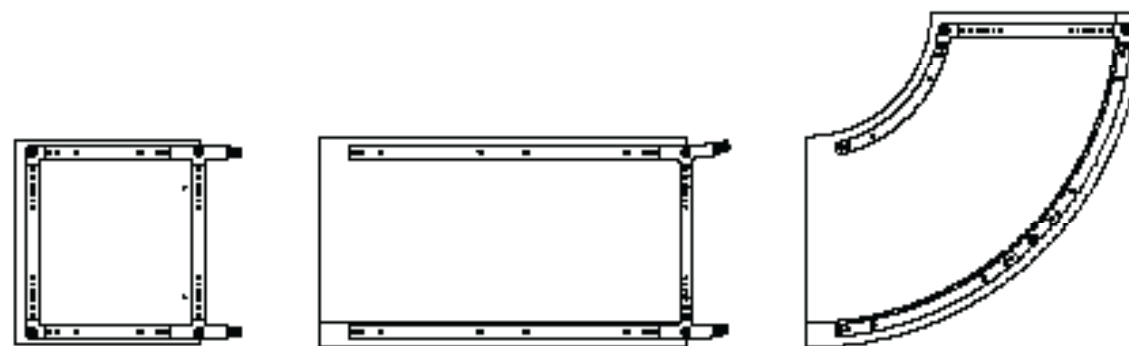


Bottom view

Table to straight to inside corner connections

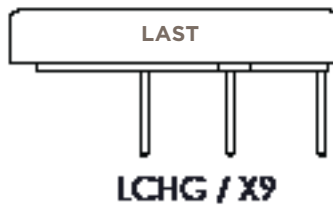
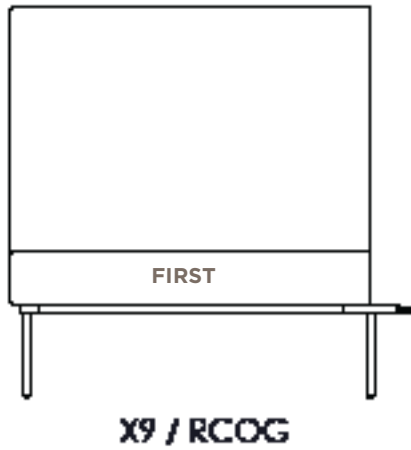


Front view

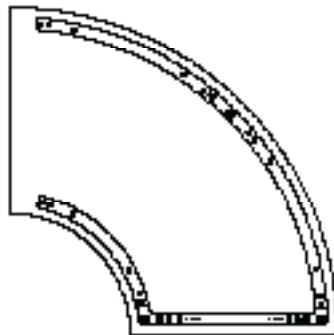
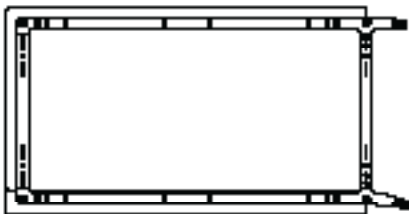


Bottom view

Straight to outside bench connection

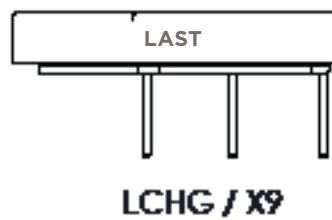
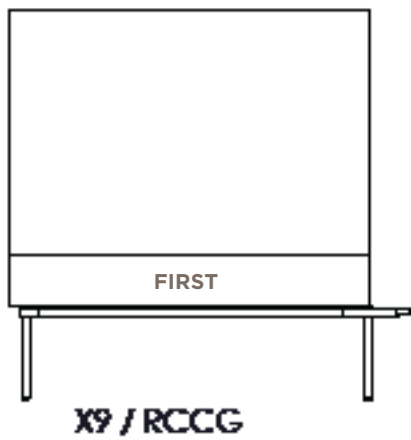


Front view

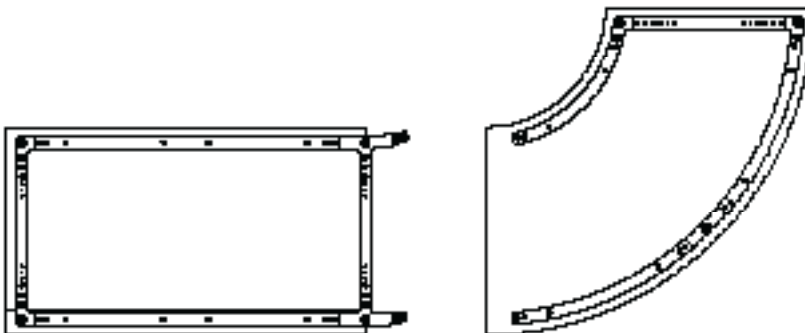


Bottom view

Straight to inside bench connection

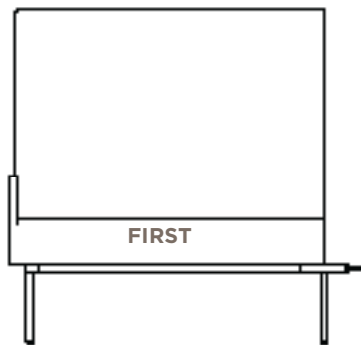


Front view

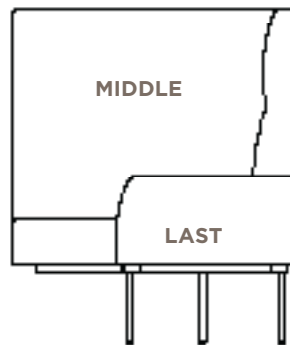


Bottom view

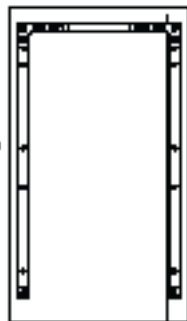
Straight to inside corner to straight connections



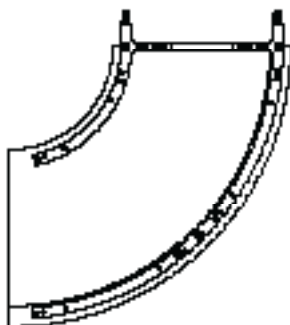
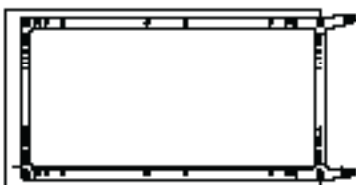
Front view



LCHG / X9



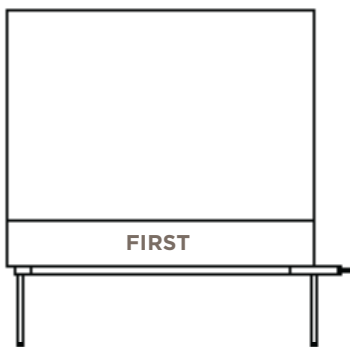
X9 / RCCG



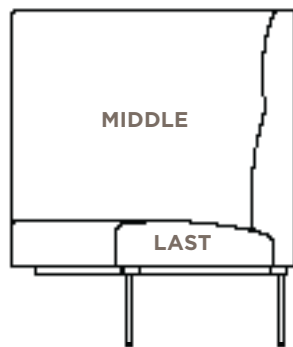
LCHG / RCHG

Bottom view

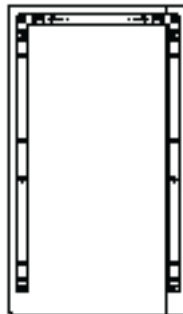
Straight to inside squared corner to straight connections



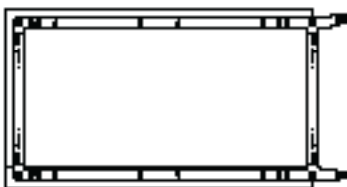
Front view



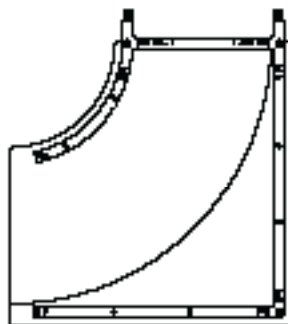
LCHG / X9



X9 / RCSG

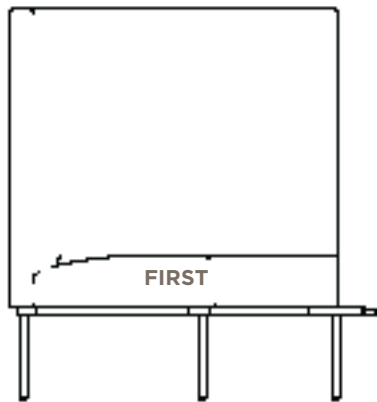


Bottom view

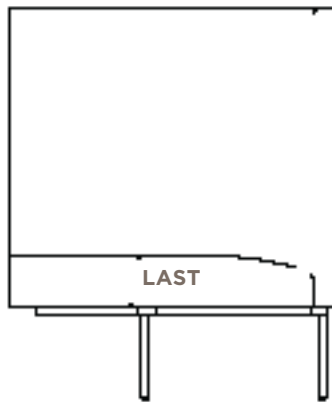


LCHG / RCHG

Square corner to square corner connection

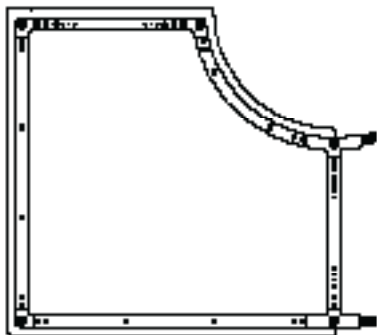


Front view

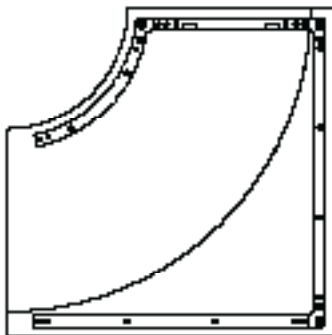


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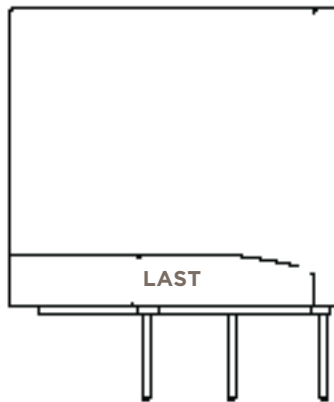
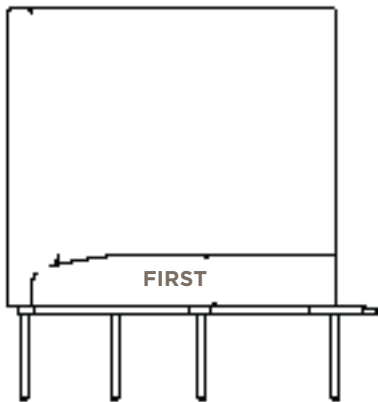
X9 / RCSG



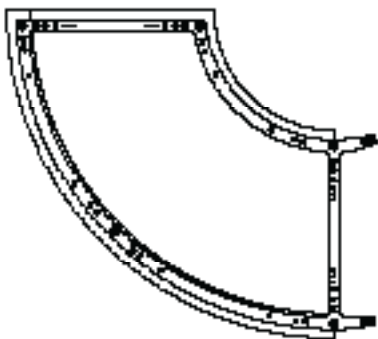
LCHG / X9

Bottom view

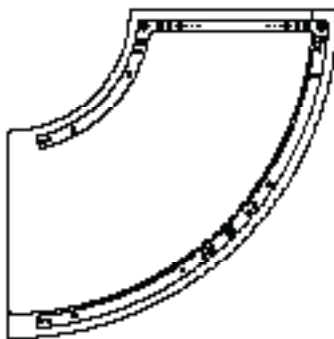
Round corner to round corner connection



Front view



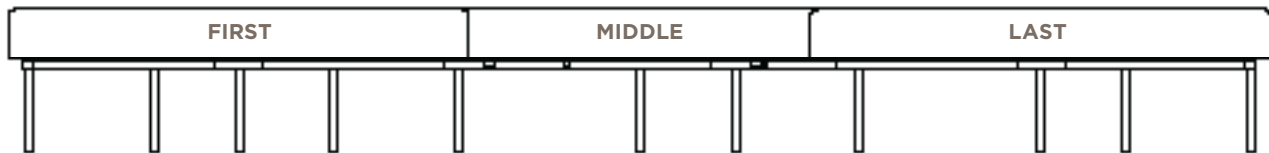
X9 / RCCG



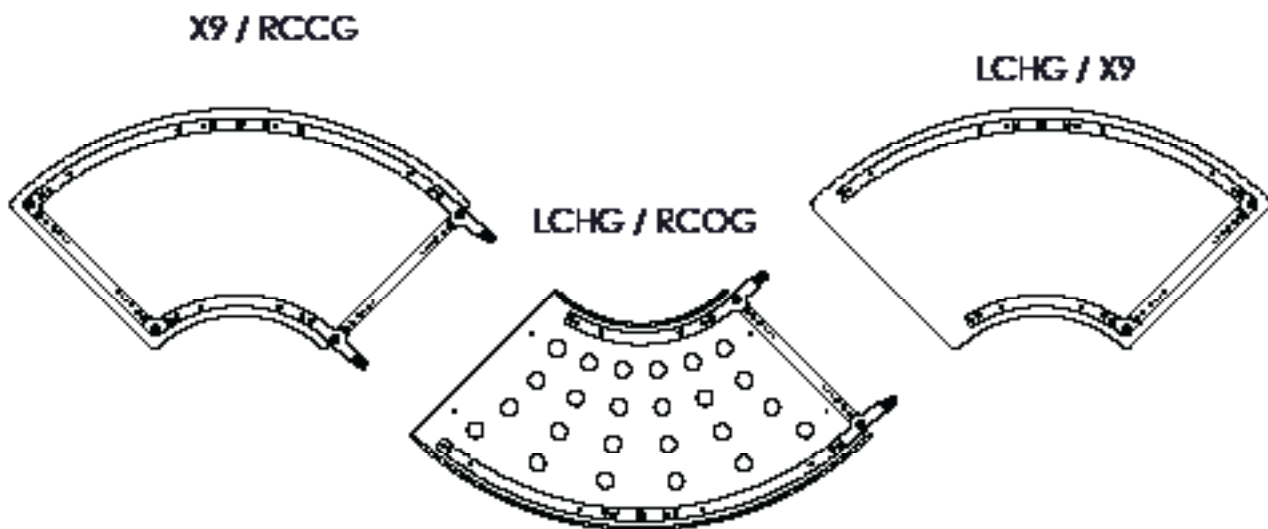
LCHG / X9

Bottom view

Outside bench to inside bench to outside bench connection



Front view



Bottom view