

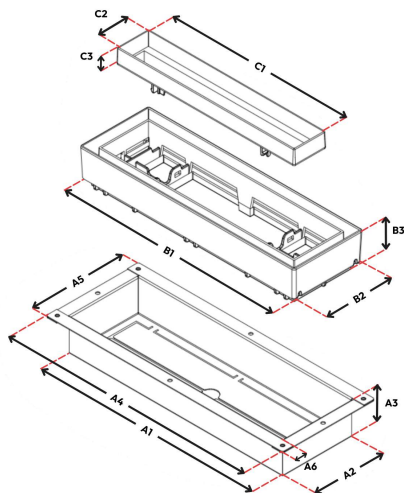


Dimension Database

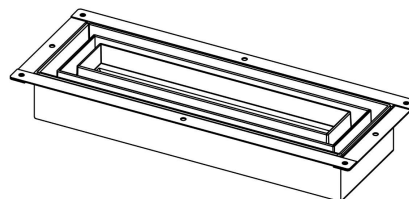
Flush Floor Vent (Lite+)

Component Dimensions

If unsure of vent sizing, please refer to our **Sizing Tool**: <https://fittes.ca/#quiz-YDHqRw>



Assembled View:



Imperial (in)

	4x10"	4x12"	4x14"
A1	9 29/32	11 29/32	13 7/8
A2	3 7/8	3 7/8	3 7/8
A3	1 43/64	1 43/64	1 43/64
A4	11 5/32	13 5/32	15 1/16
A5	5 1/8	5 1/8	5 1/16
A6	19/32	19/32	9/16
B1	9 51/64	11 51/64	13 51/64
B2	3 51/64	3 51/64	3 51/64
B3	1 9/16	1 9/16	1 9/16
C1	7 19/32	9 19/32	11 19/32
C2	1 19/32	1 19/32	1 19/32
C3	3/4	3/4	3/4

Metric (mm)

	4x10"	4x12"	4x14"
A1	251.6	302.4	352.4
A2	98.4	98.4	98.4
A3	42.5	42.5	42.5
A4	283.4	334.2	382.6
A5	130.2	130.2	128.6
A6	15.1	15.1	14.3
B1	248.8	299.6	350.4
B2	96.4	96.4	96.4
B3	39.7	39.7	39.7
C1	192.9	243.7	294.5
C2	40.5	40.5	40.5
C3	19.1	19.1	19.1

Additional Notes

Components

Base (A): Installed before surface material at subfloor level

Body (B): Outer shell of vent that houses tray. Double channel design for increased airflow.

Tray (C): Insert finished surface material. Can slide and remove to access dampers

Install Note

This product must be installed before flooring at subfloor level.

Use your surface material to customize vent.

Patent information: <http://www.fittes.com/pages/patents>

Airflow Control

Dampers sold separately. Check www.fittes.com for available sizes

Compatible Materials

Tile, mosaic, hardwood, laminate, carpet, cork, etc.

Material must be 1/8" thick or more.