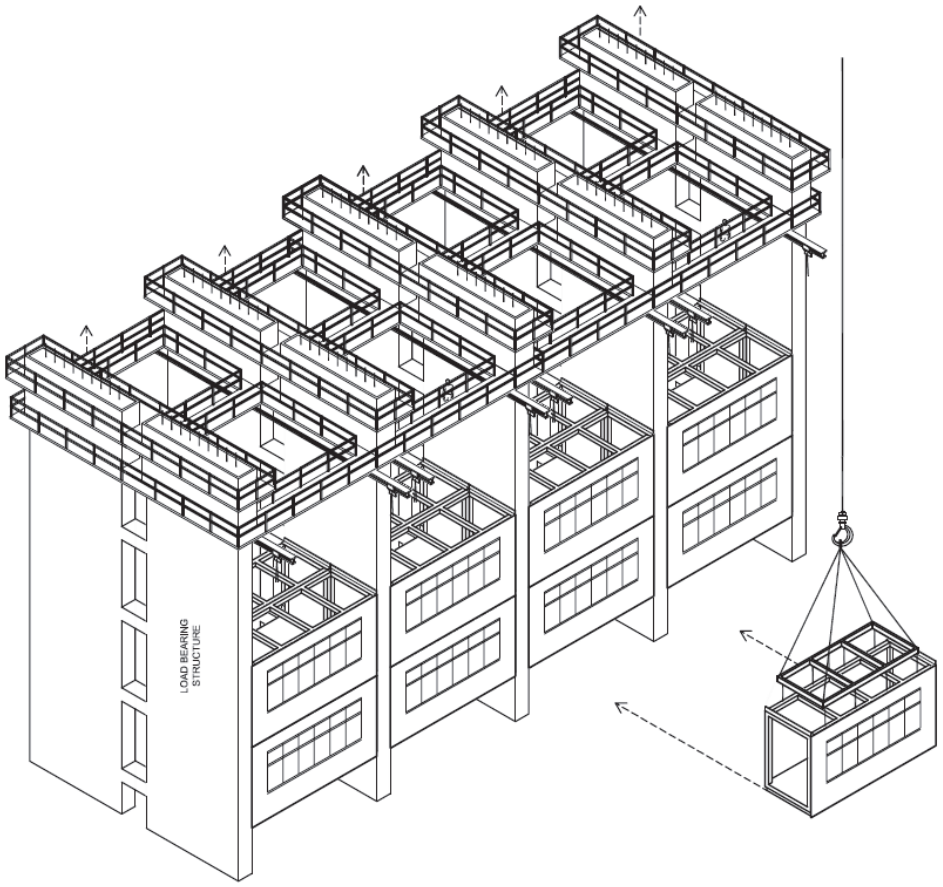
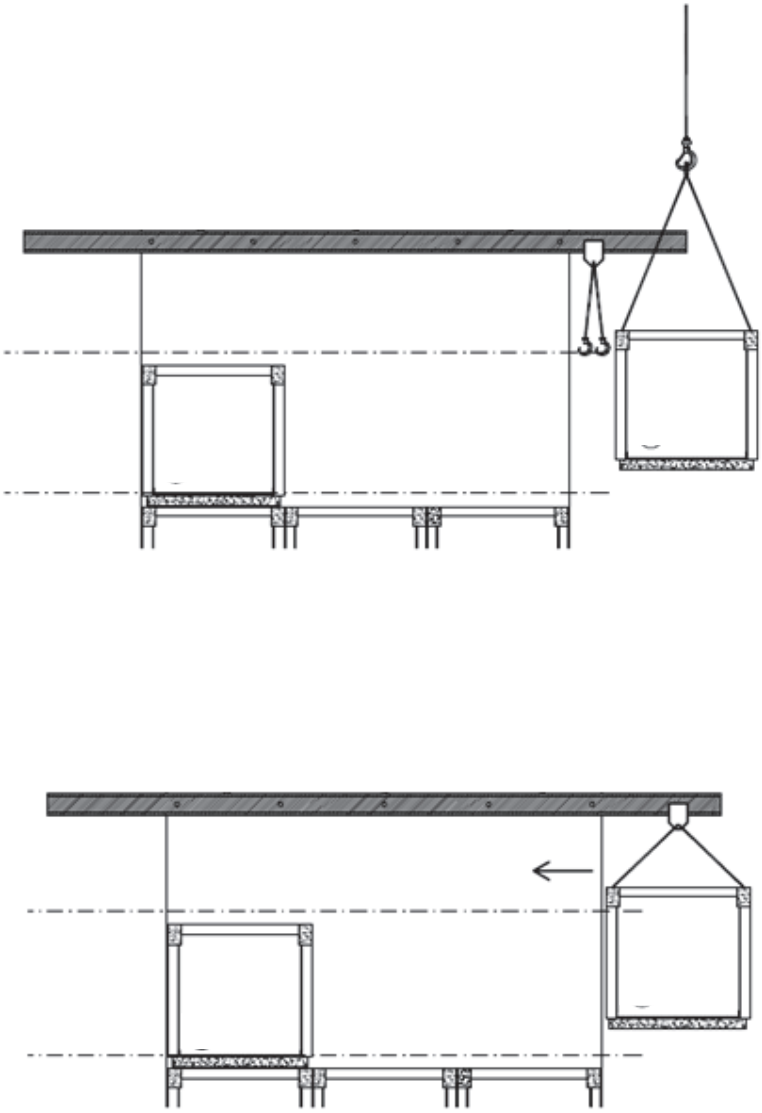


PRIOR ART

Figure 1



PRIOR ART

Figure 2

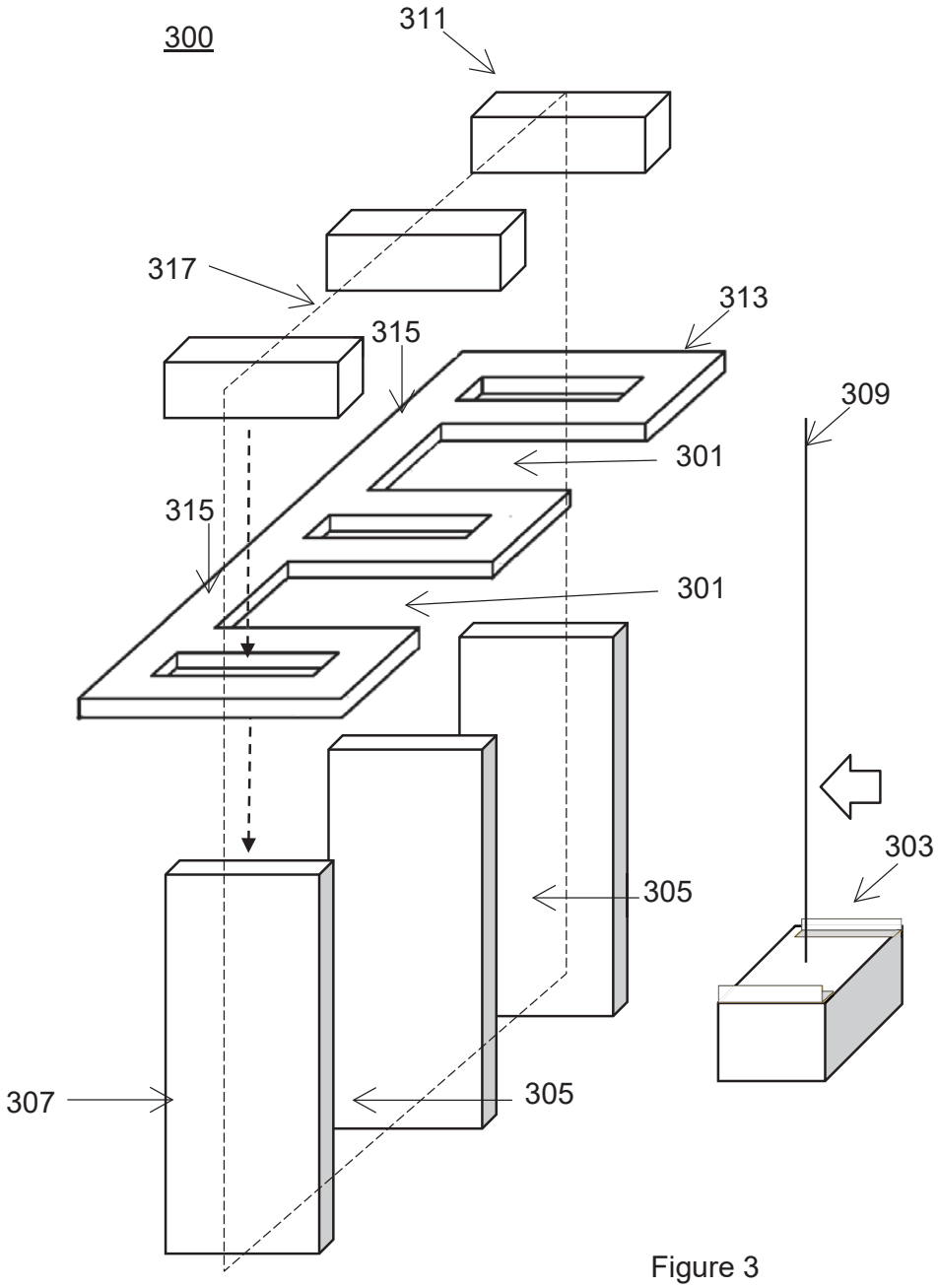


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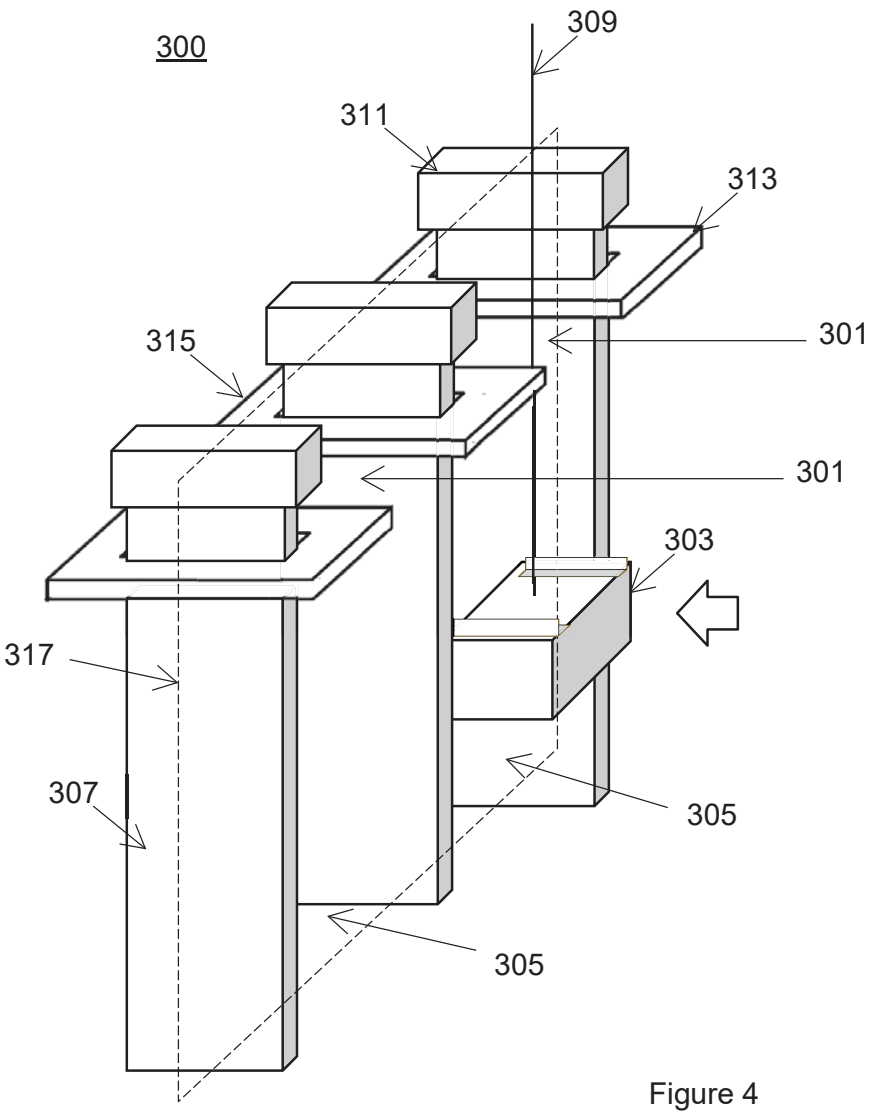


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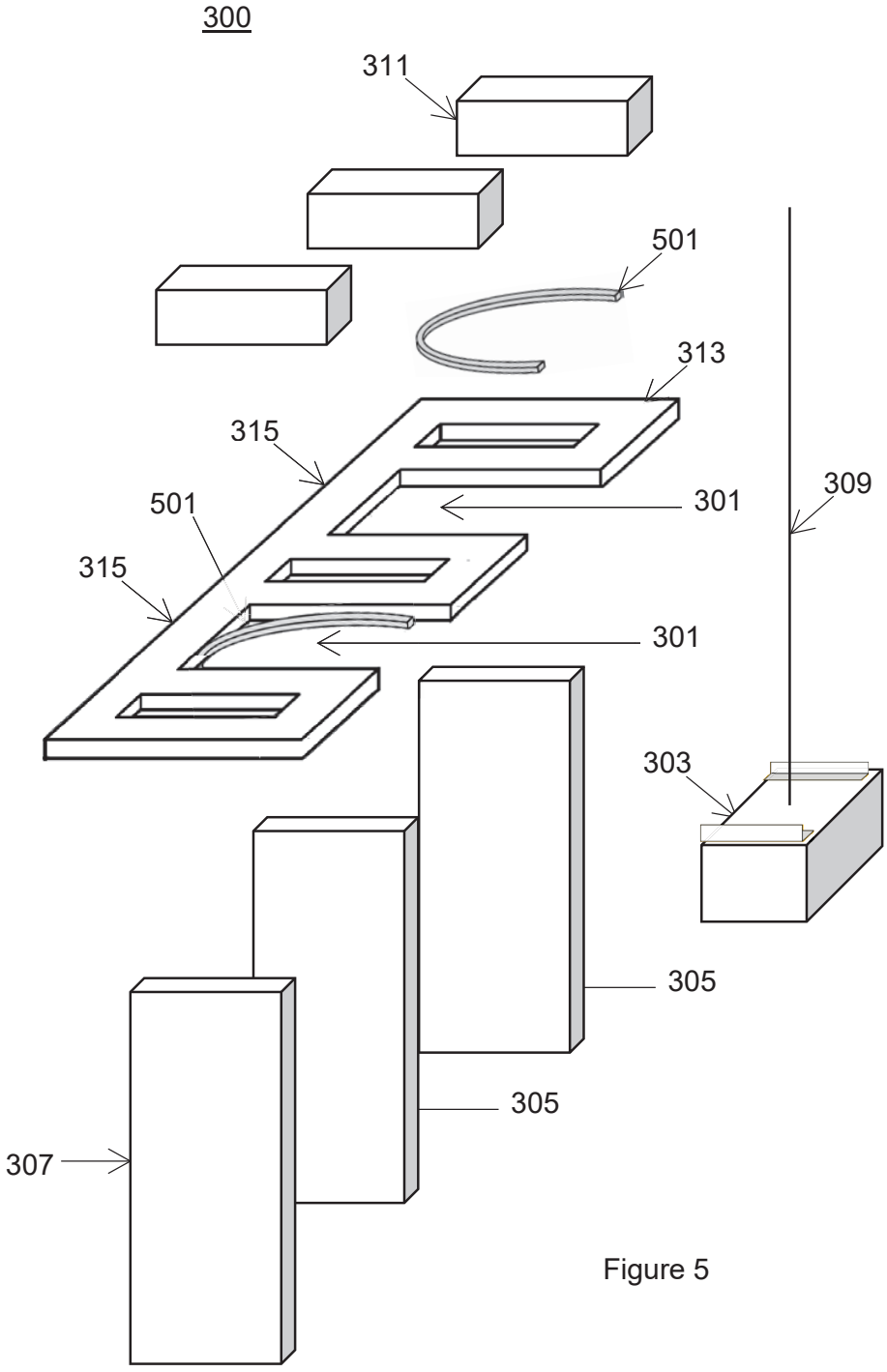


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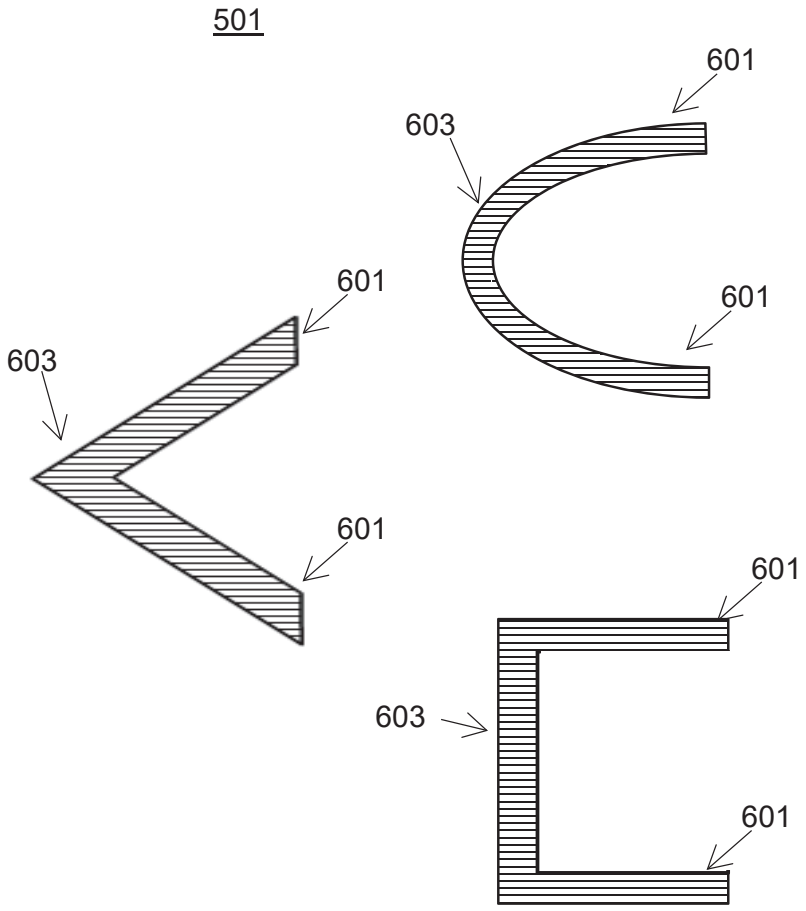


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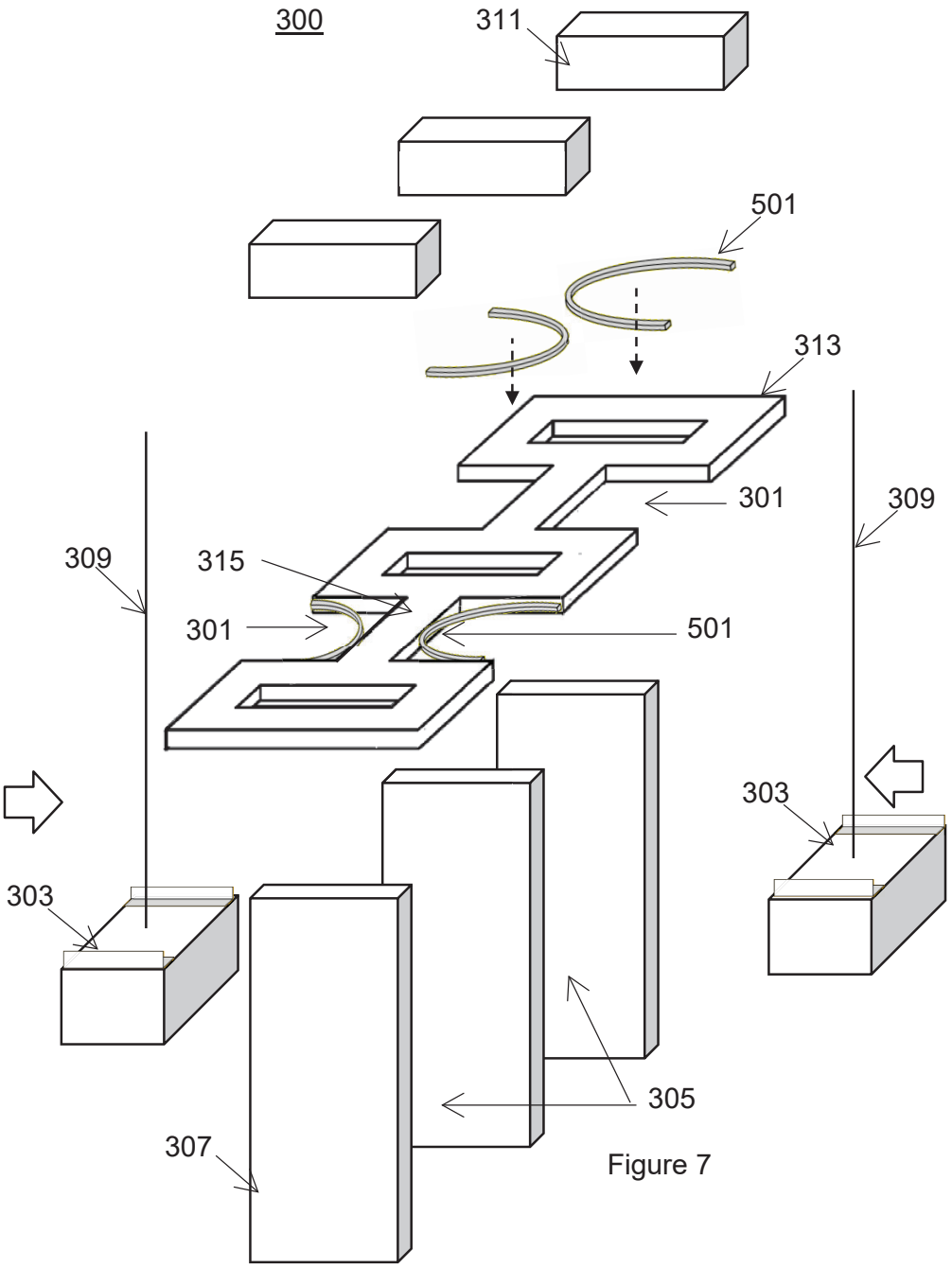


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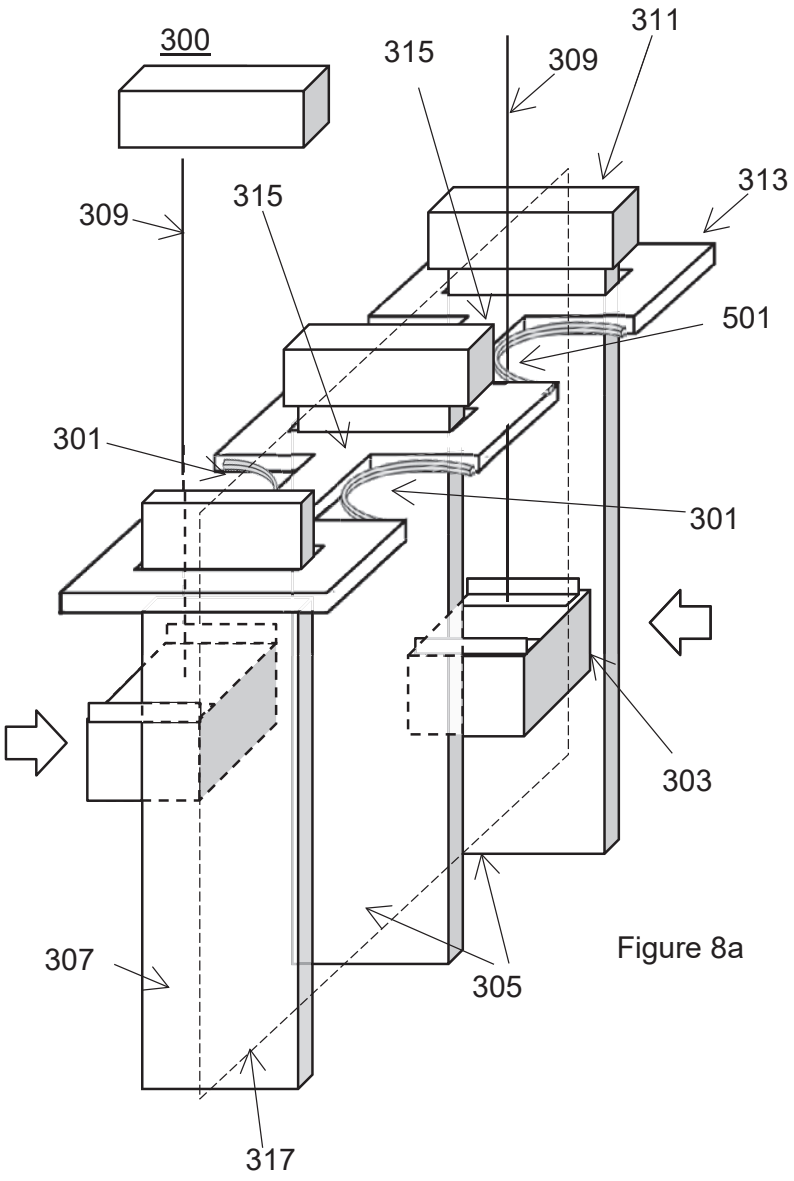


Figure 8a

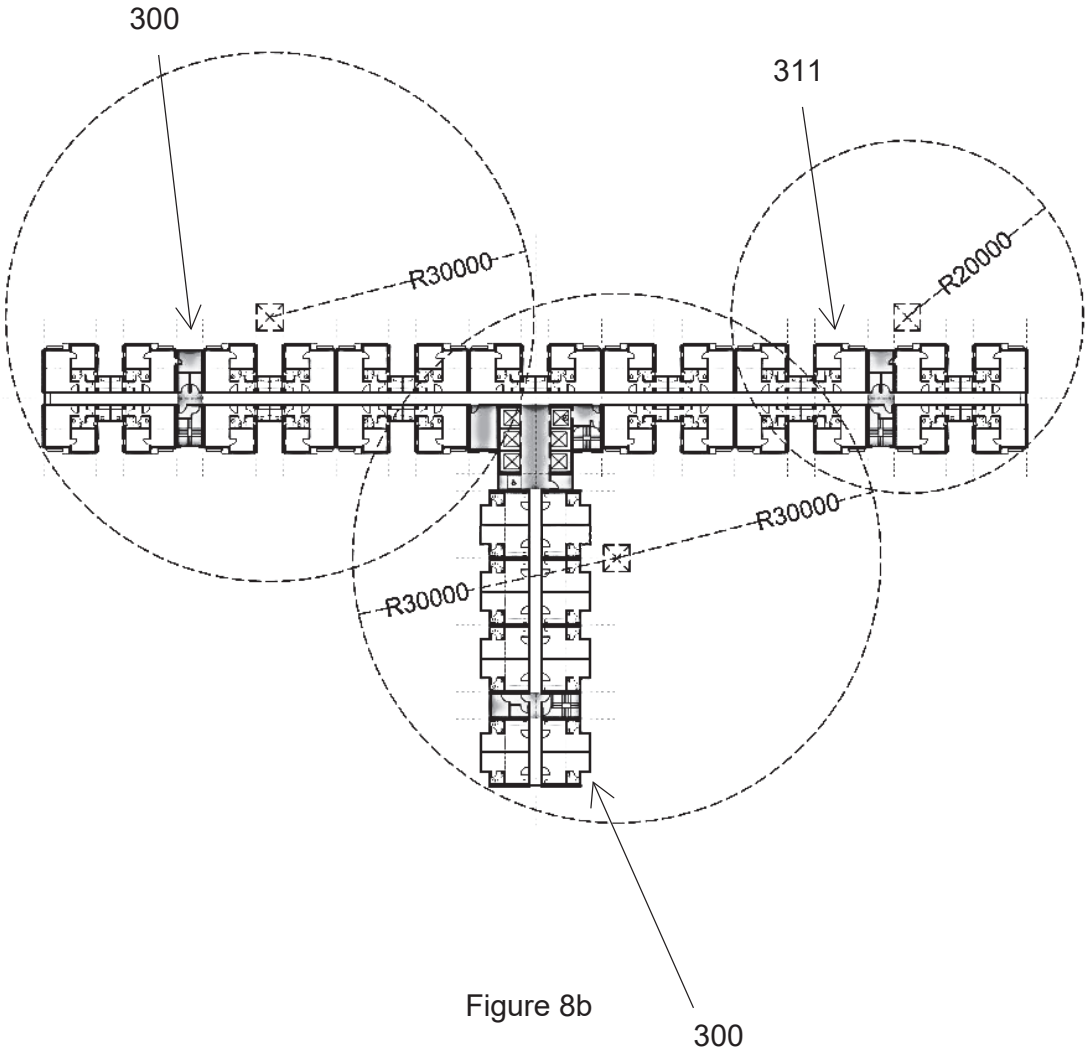


Figure 8b

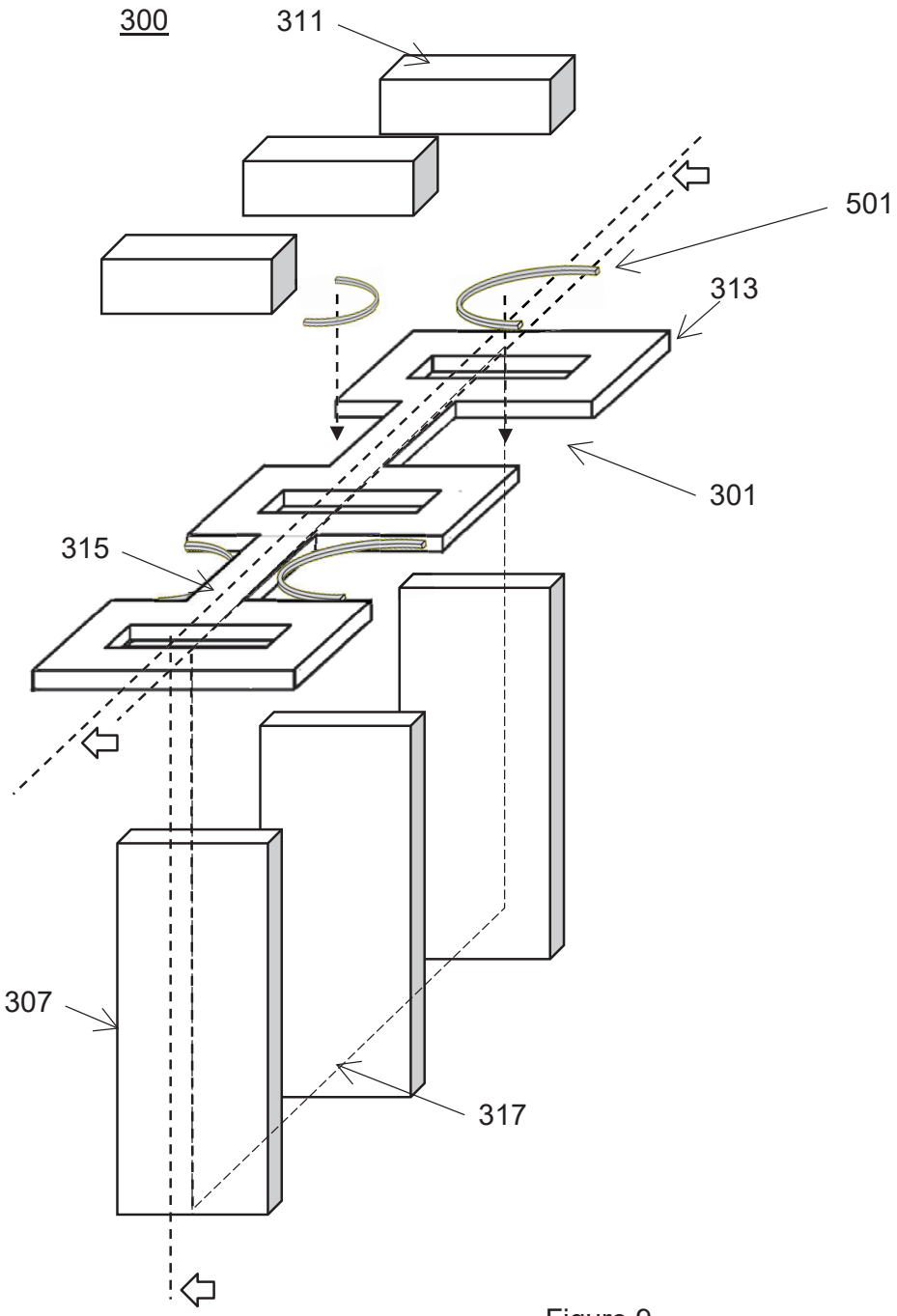


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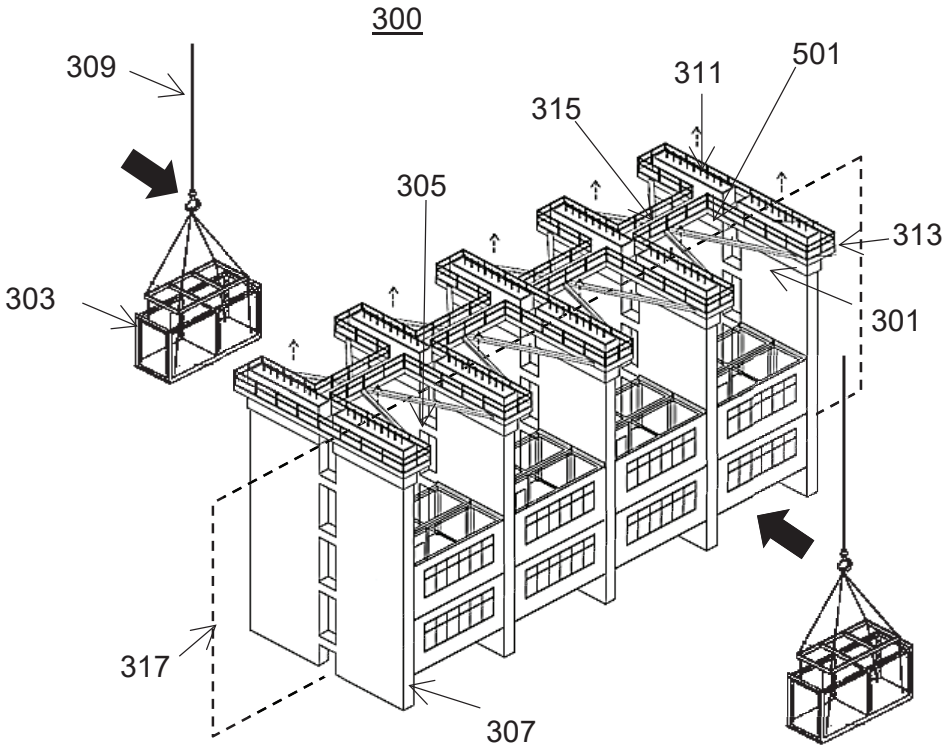


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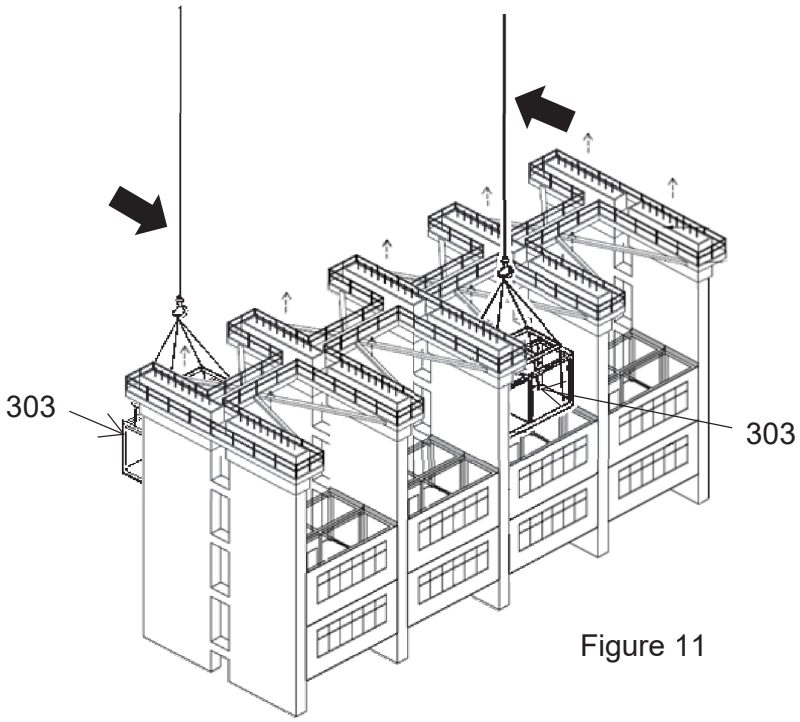


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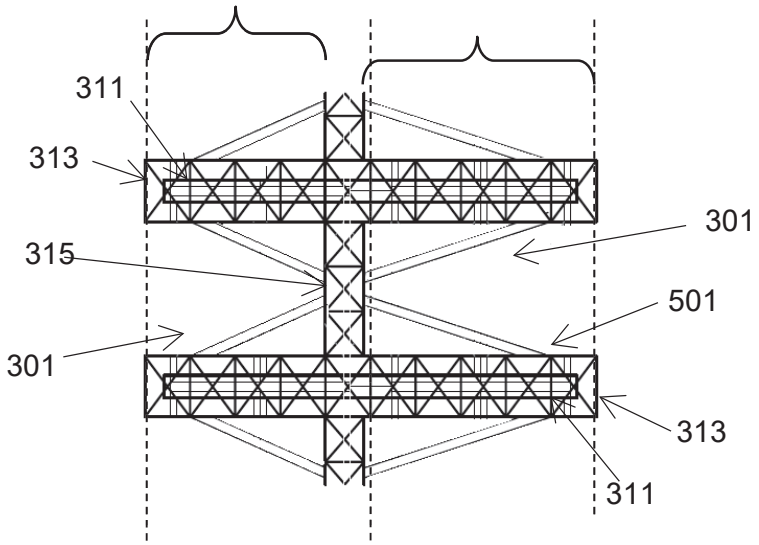


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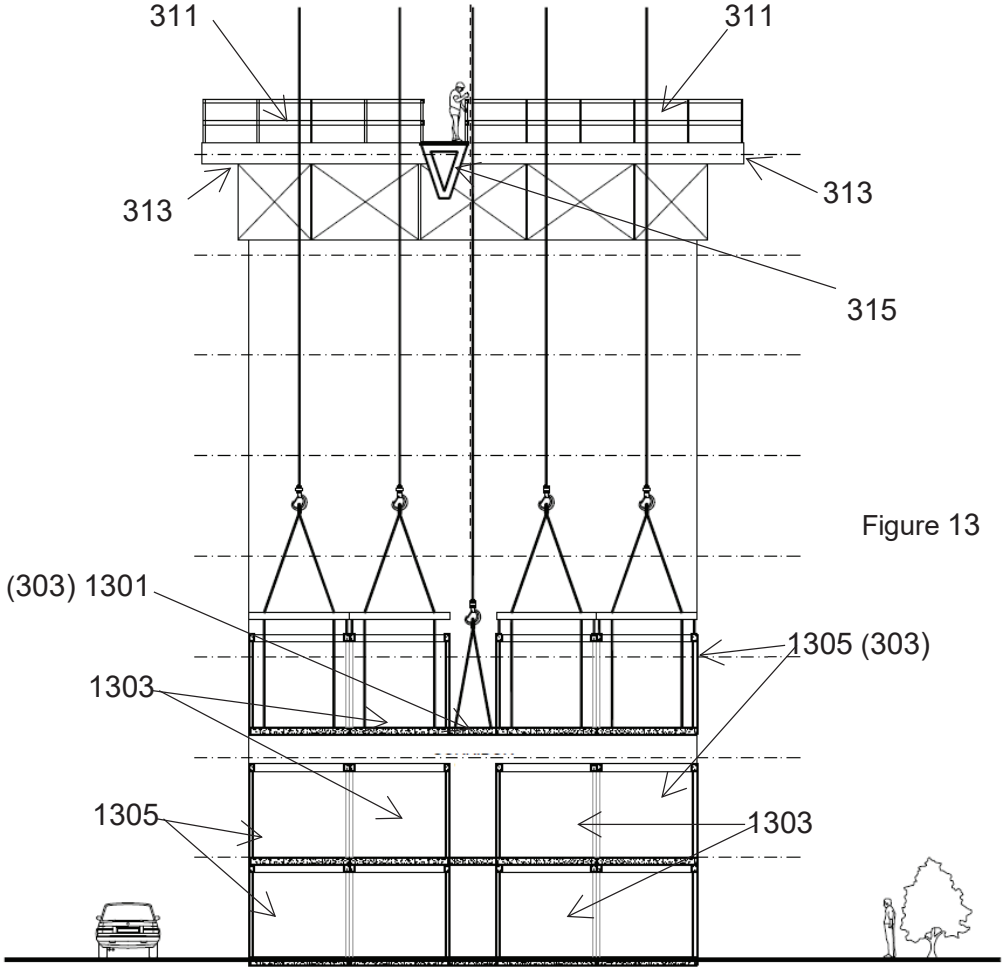


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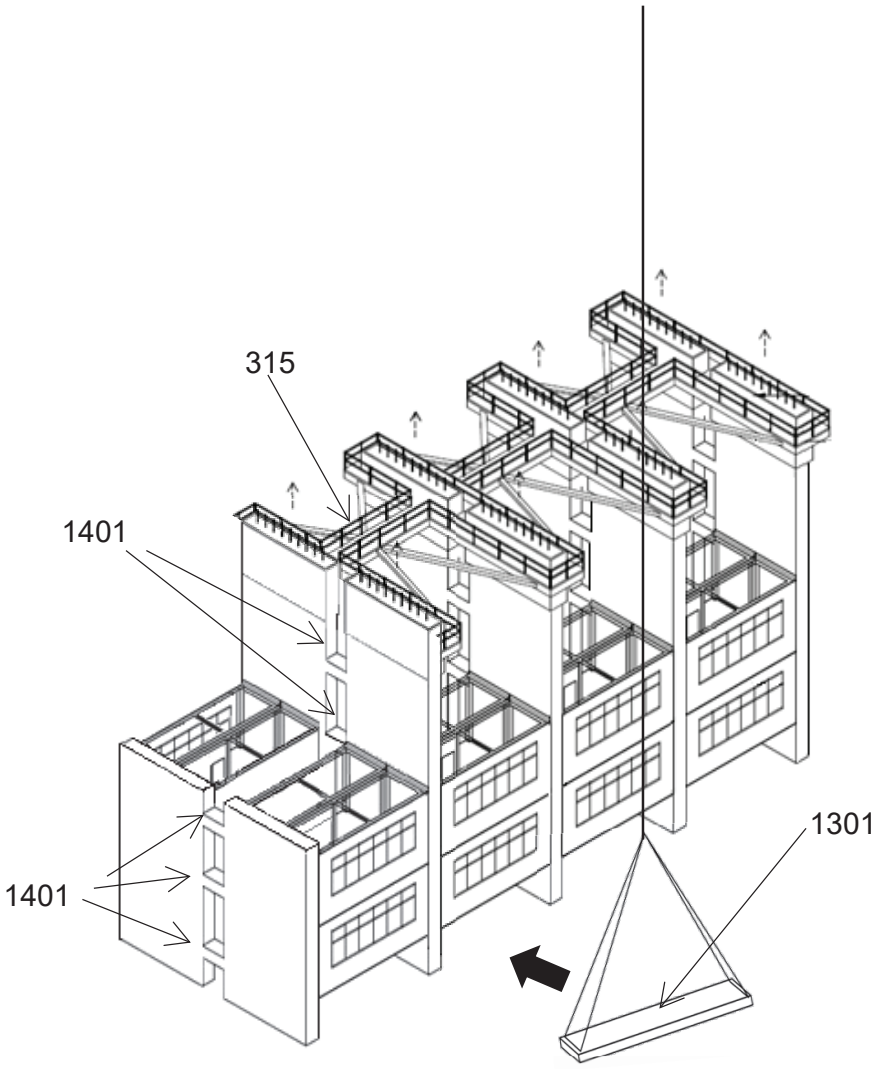


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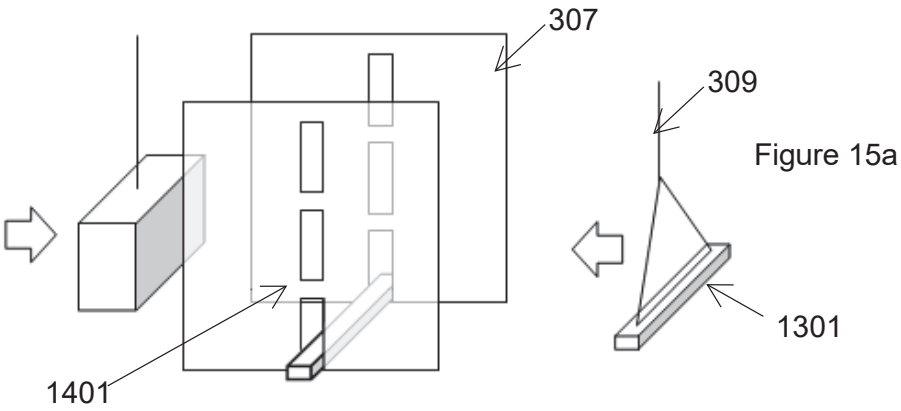


Figure 15a

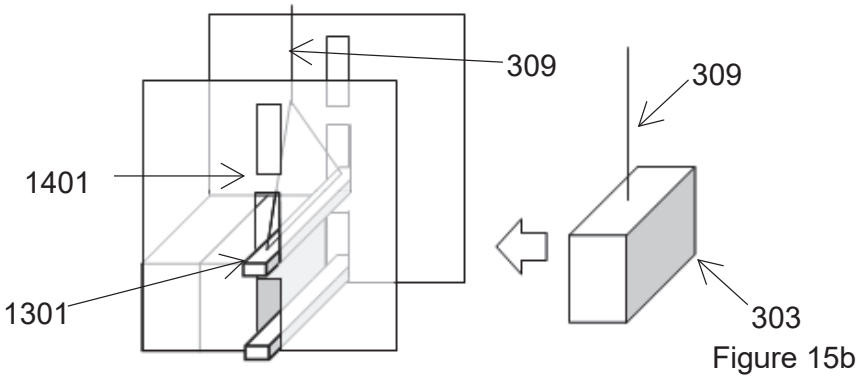


Figure 15b

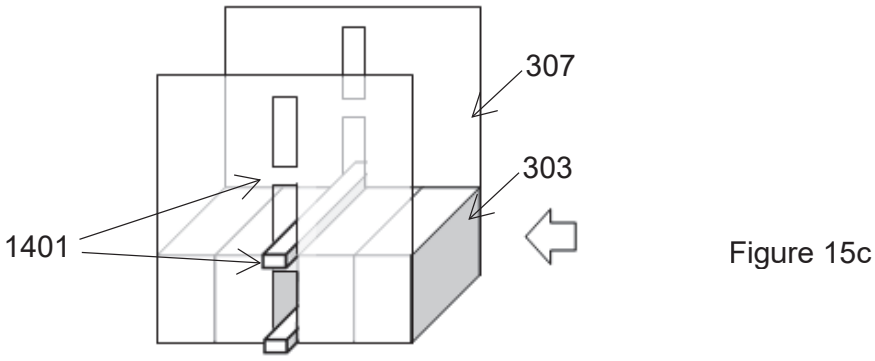


Figure 15c

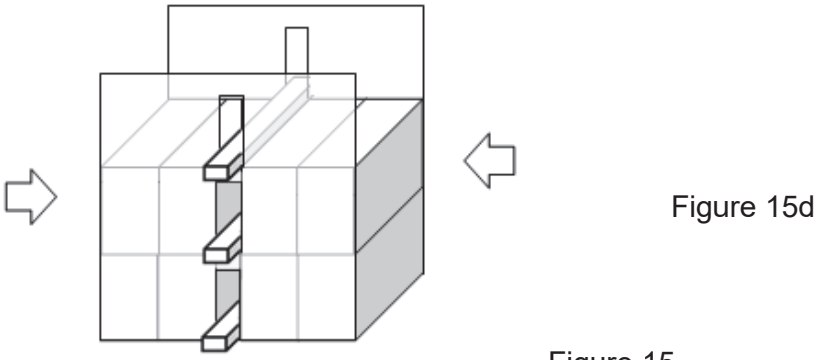


Figure 15d

Figure 15

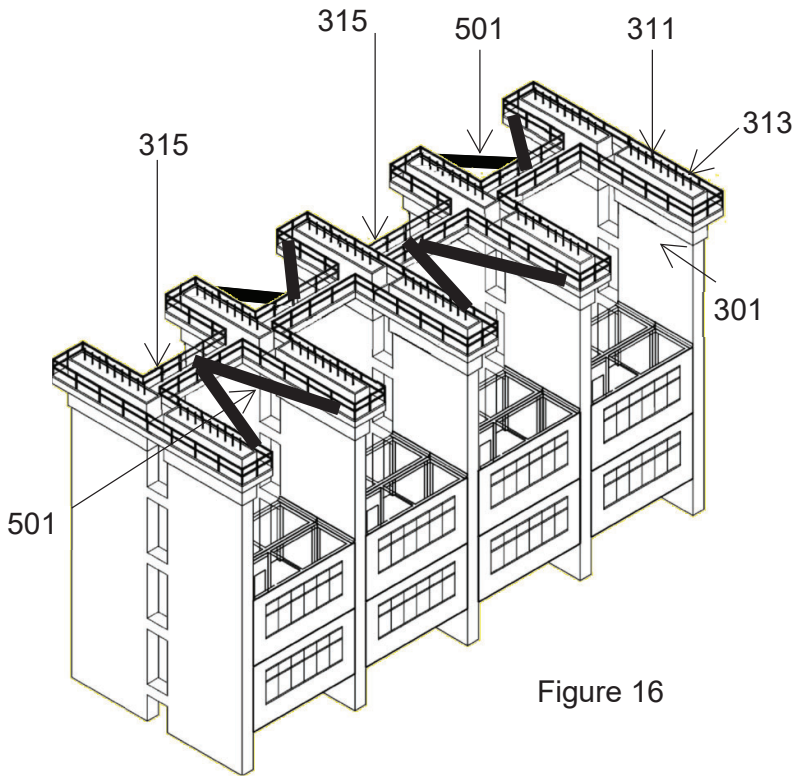


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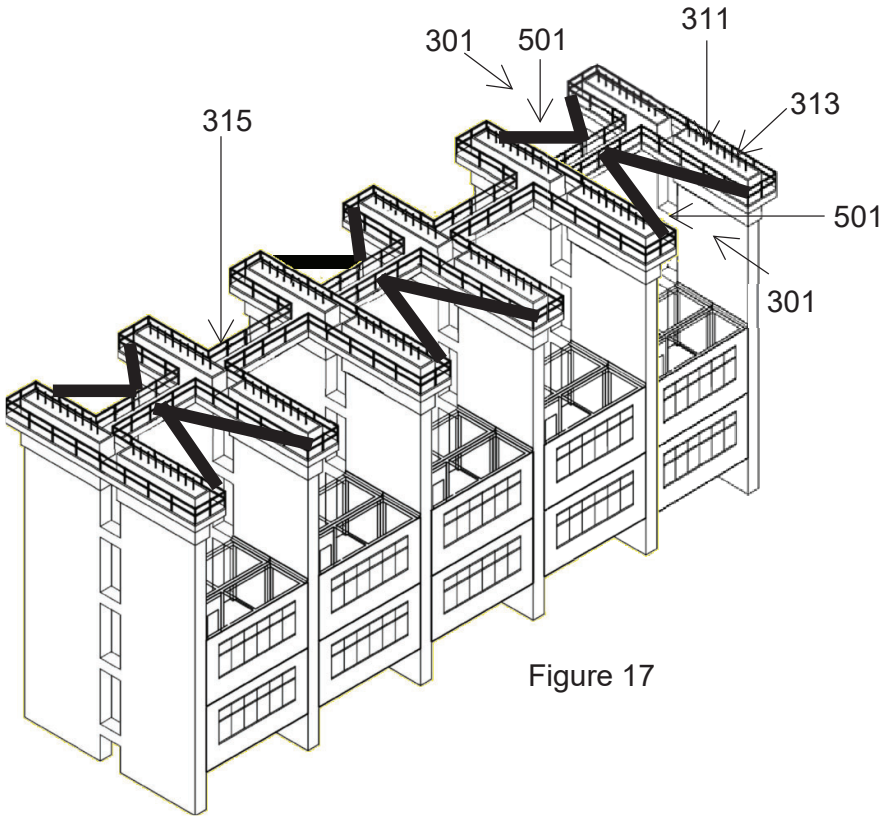


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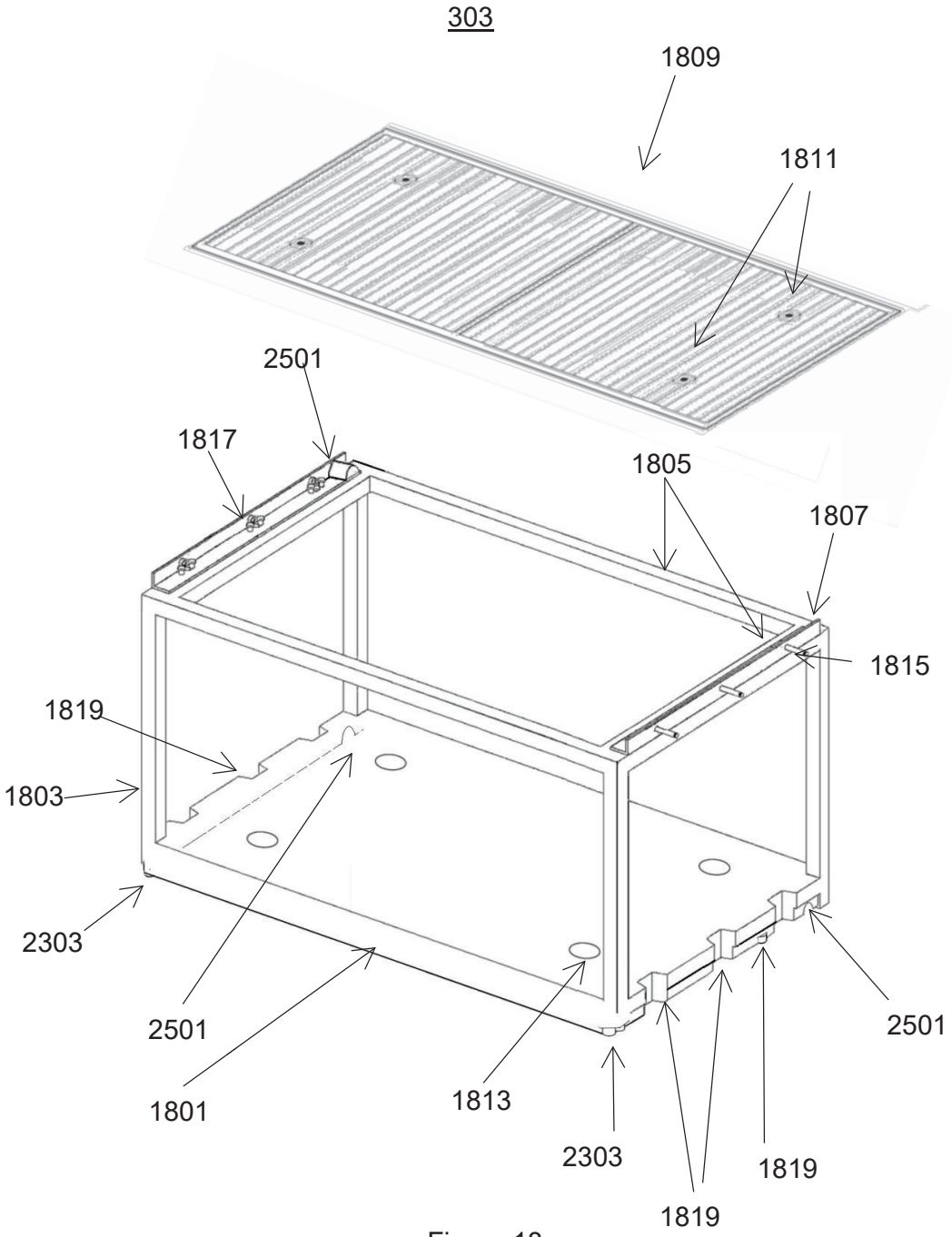

303
1809
1811
2501
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1805
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1819
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2303
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2303
1819
1819
2501

Figure 18

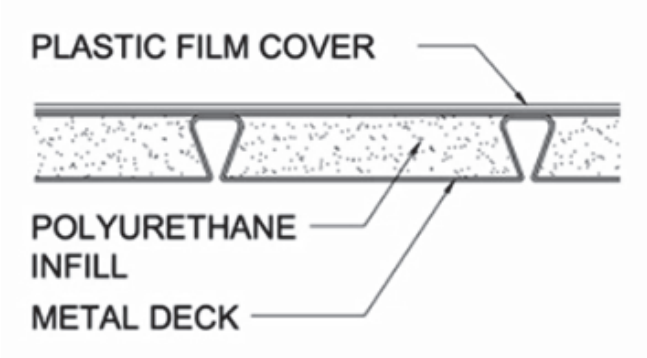


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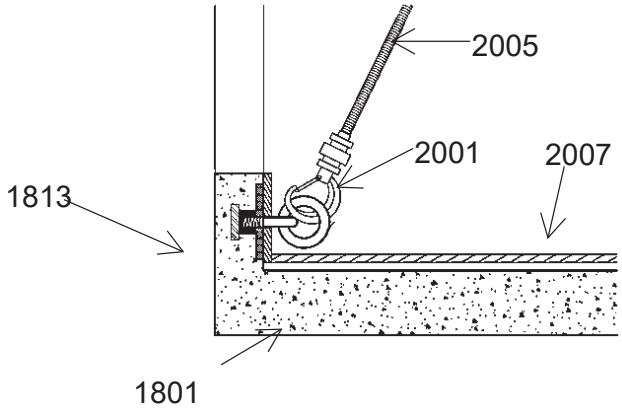


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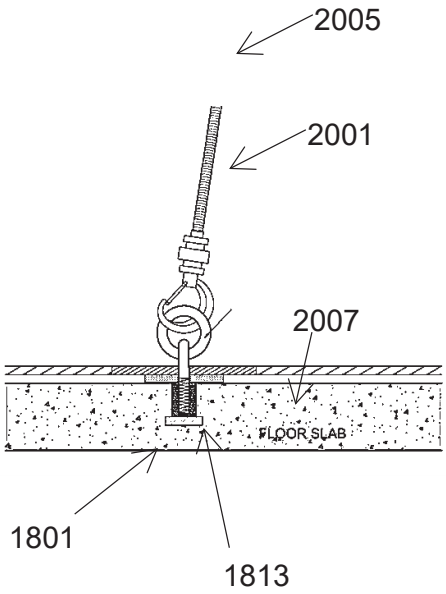


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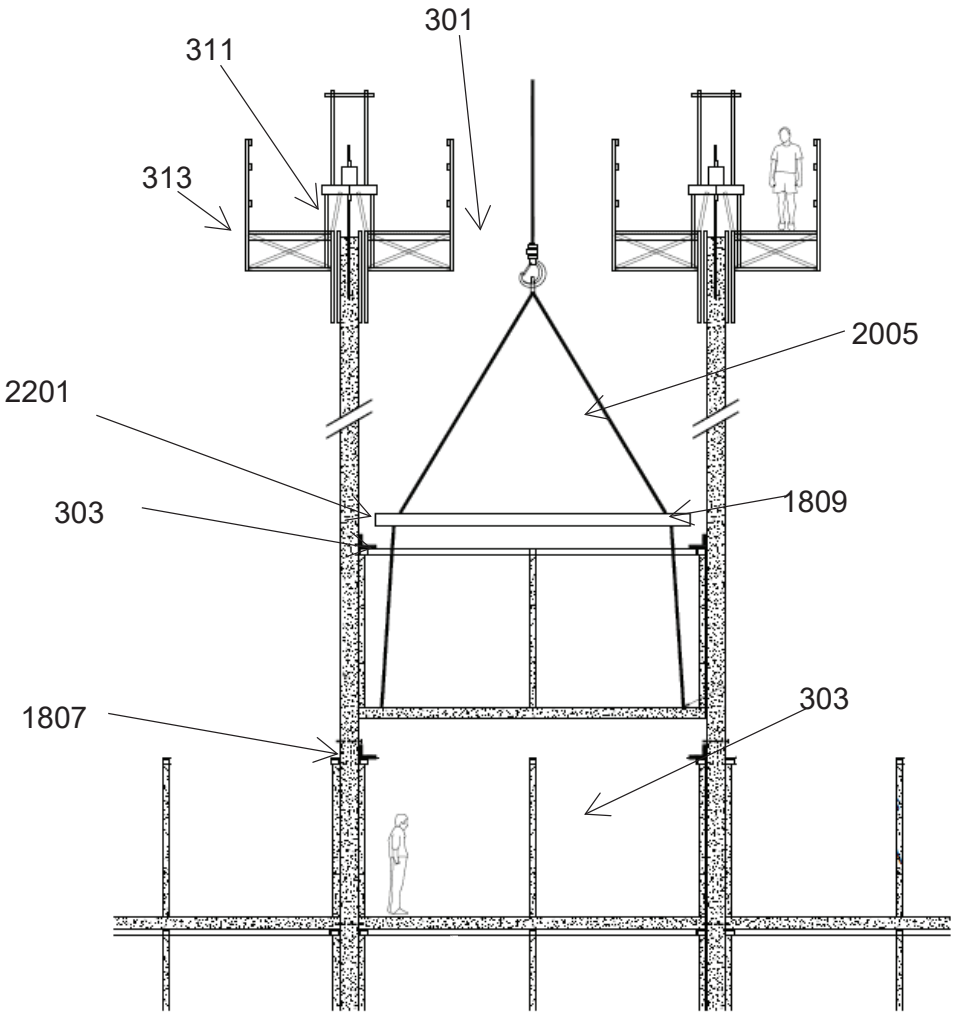


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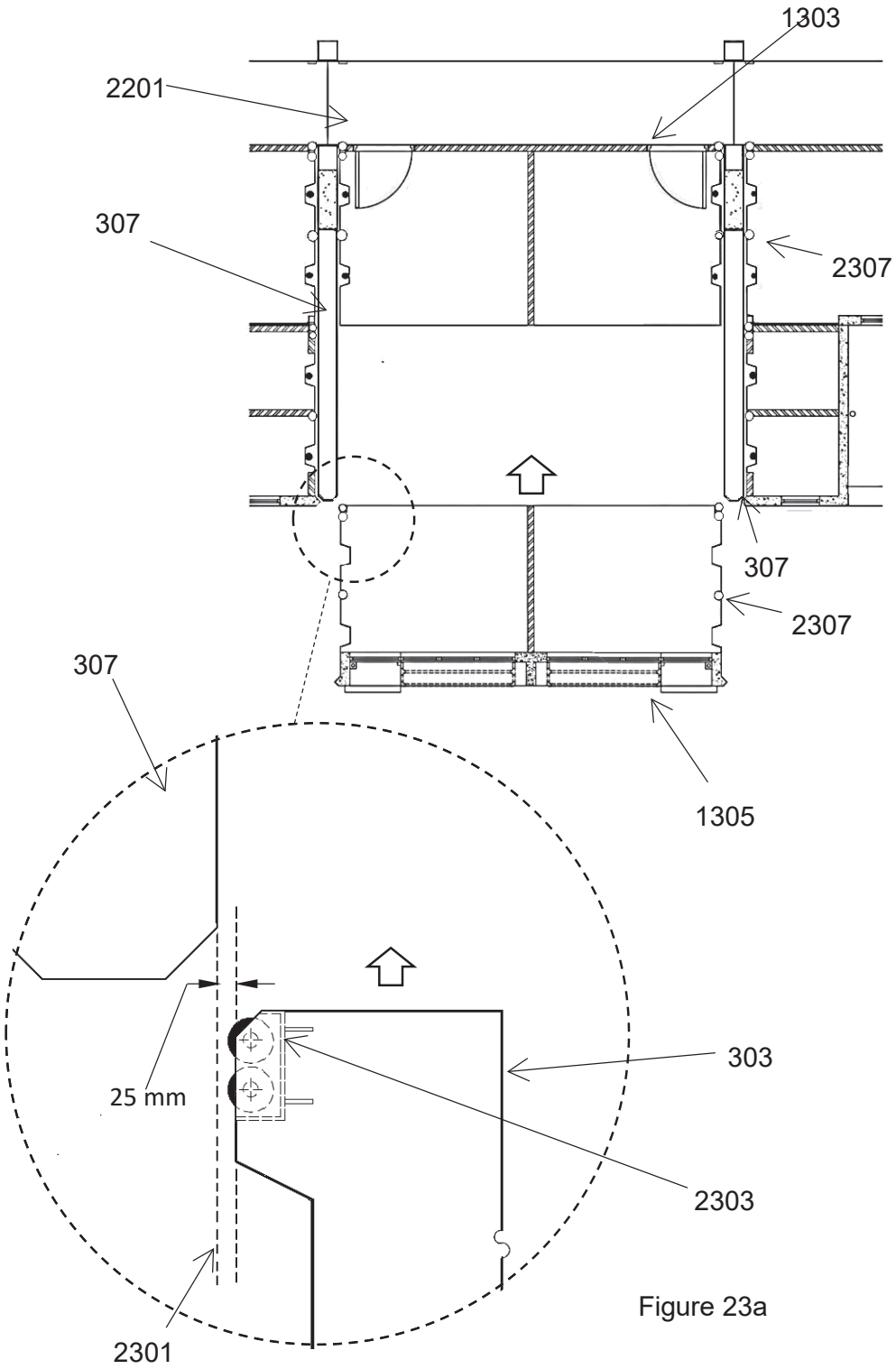


Figure 23a

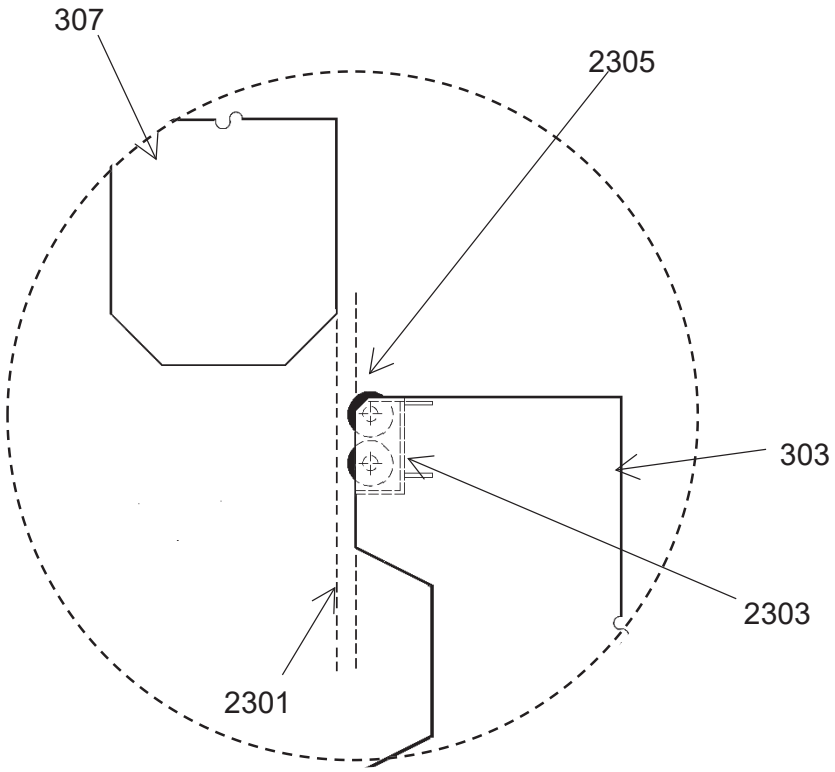


Figure 23b

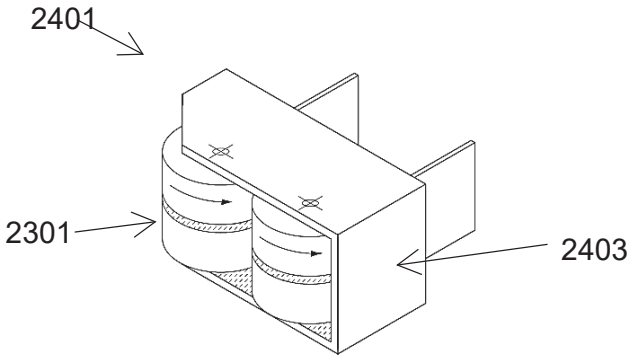


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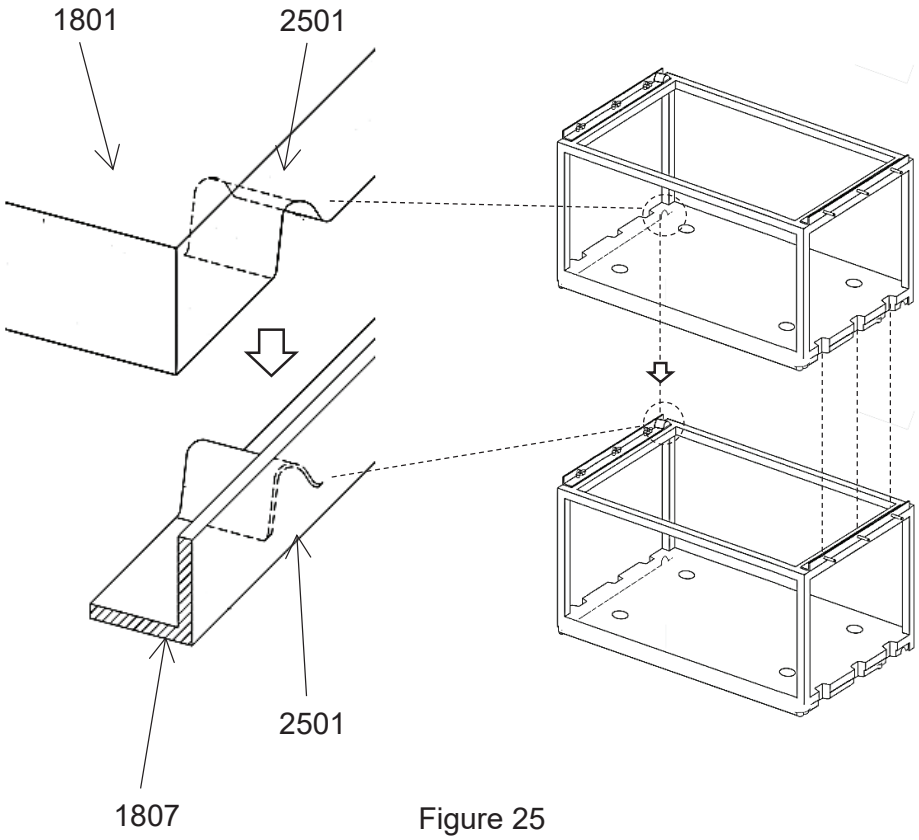


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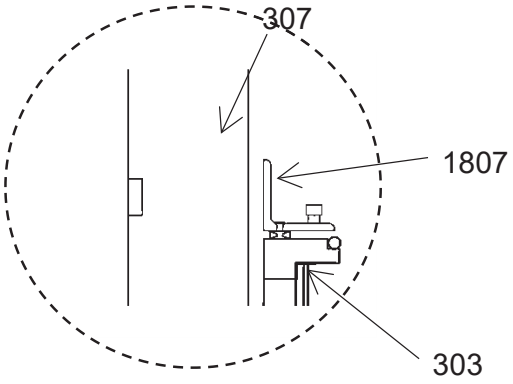


Figure 26a

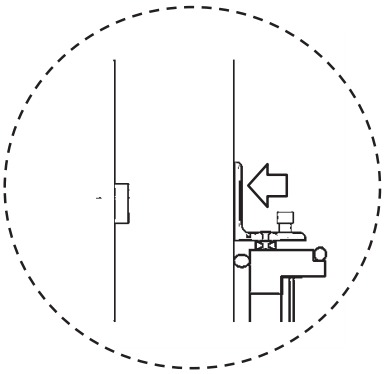


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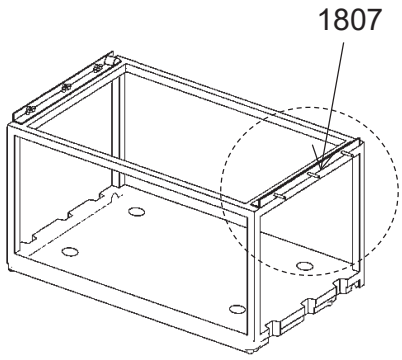


Figure 26d

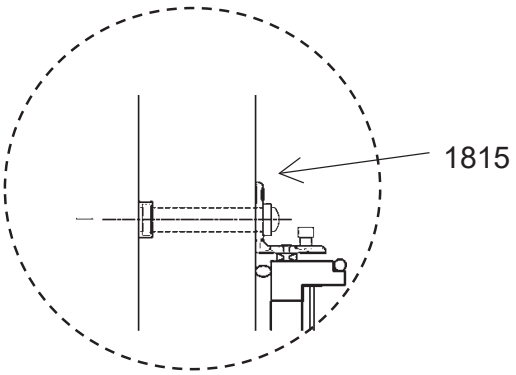


Figure 26c

Figure 26

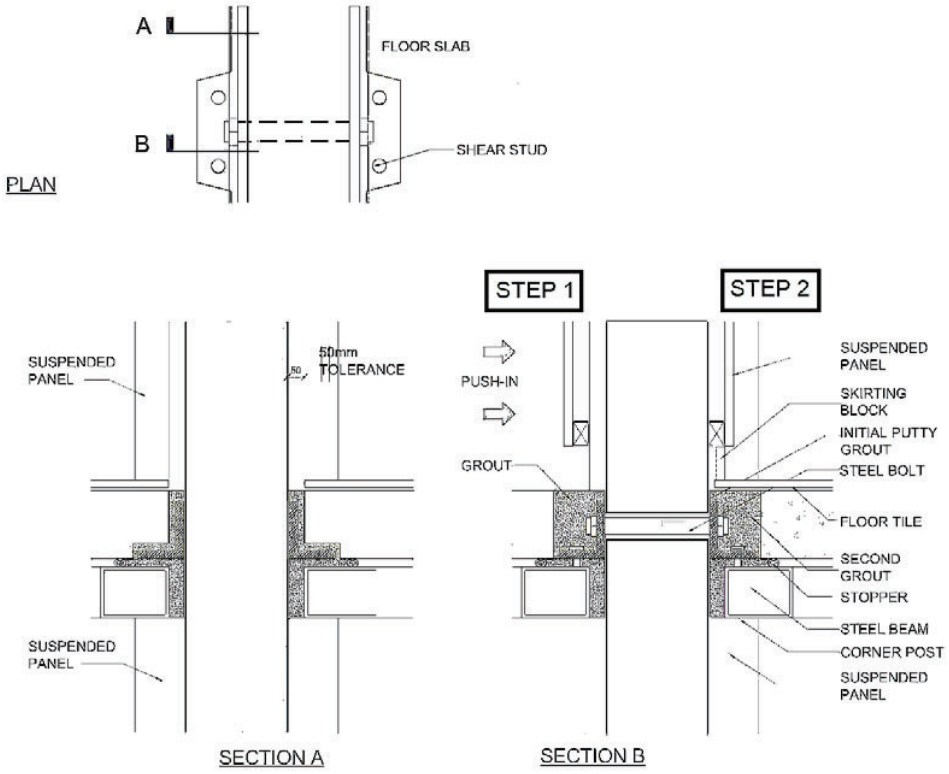

A
B
FLOOR SLAB
SHEAR STUD
PLAN
SUSPENDED PANEL
50mm TOLERANCE
SUSPENDED PANEL
SECTION A
STEP 1
STEP 2
PUSH-IN
GROUT
SUSPENDED PANEL
SKIRTING BLOCK
INITIAL PUTTY
GROUT
STEEL BOLT
FLOOR TILE
SECOND GROUT
STOPPER
STEEL BEAM
CORNER POST
SUSPENDED PANEL
SECTION B

Figure 27

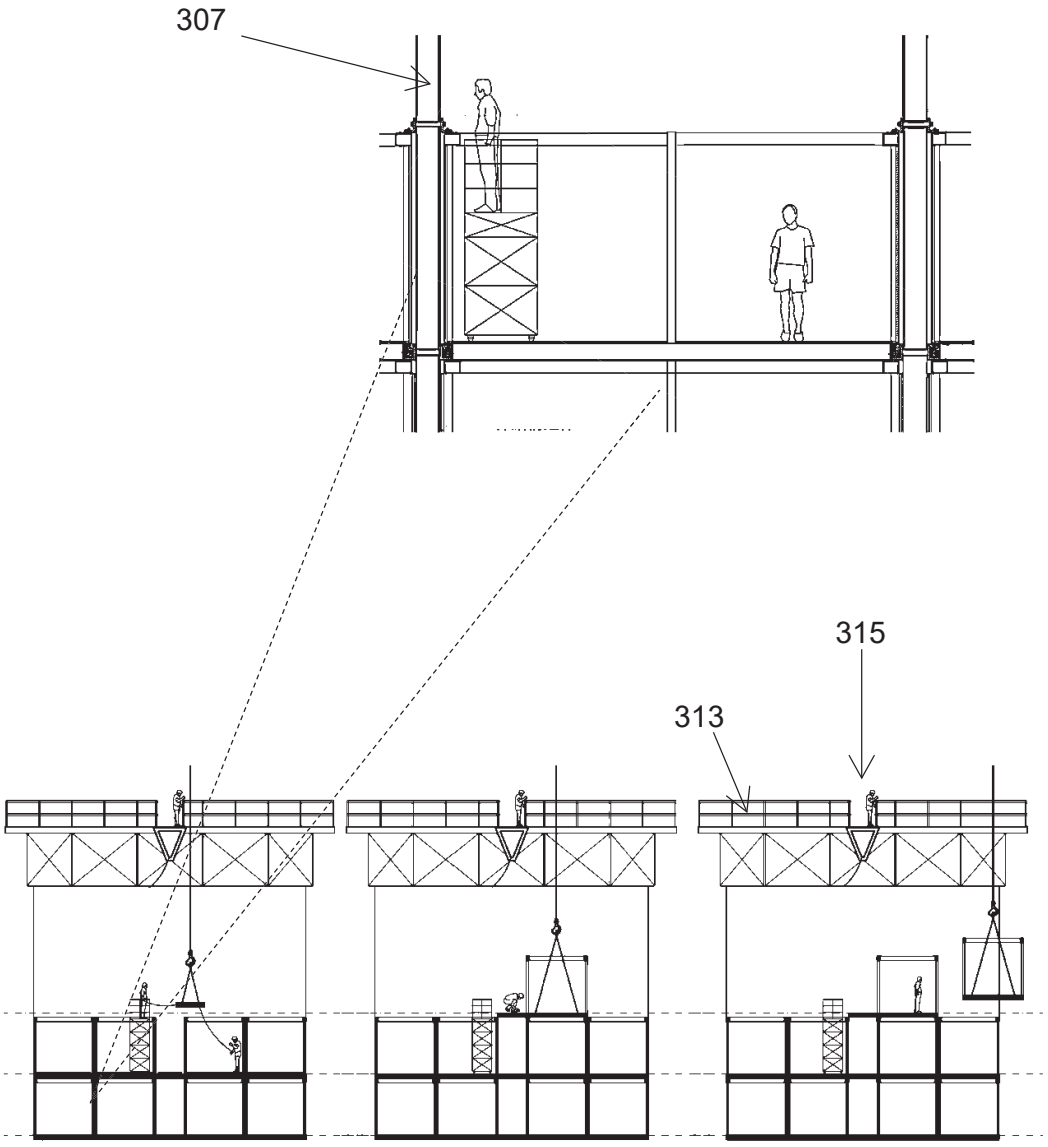


Figure 28a Figure 28b Figure 28c

Figure 28

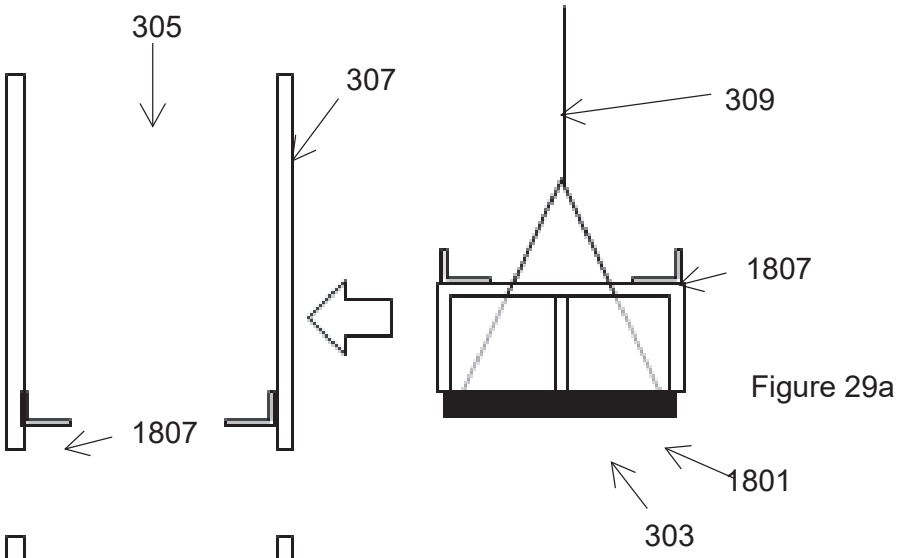


Figure 29a

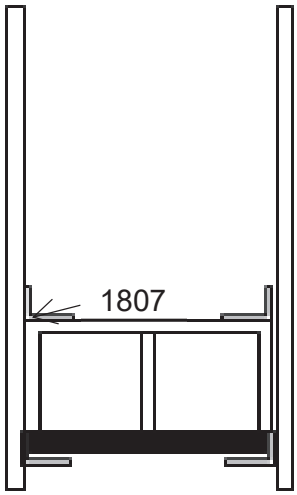


Figure 29b

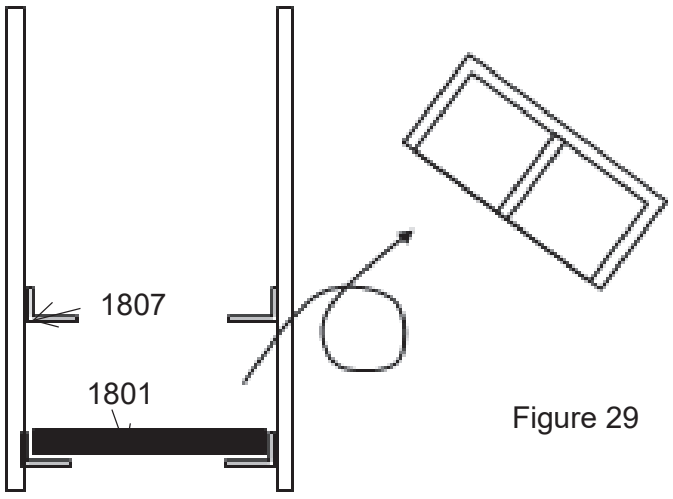
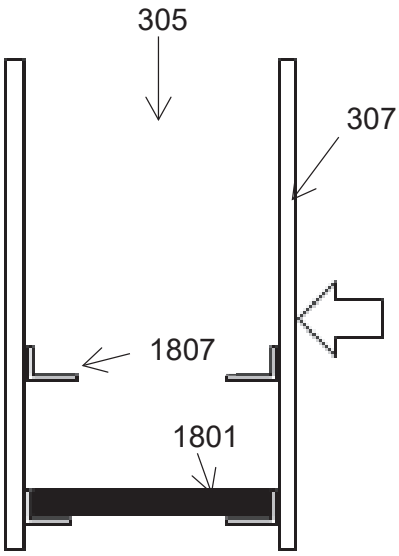


Figure 29c

Figure 29



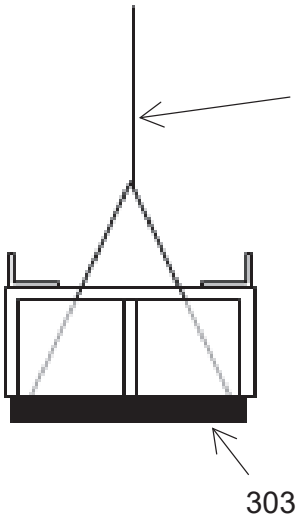


Figure 29d

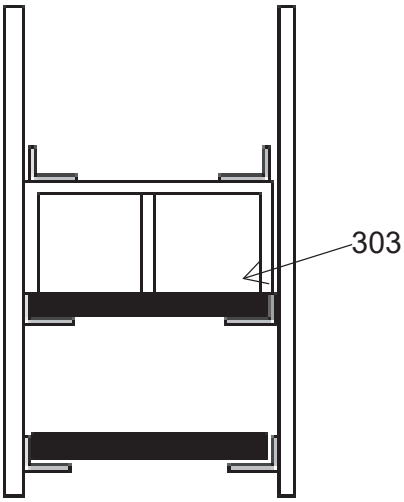


Figure 29e

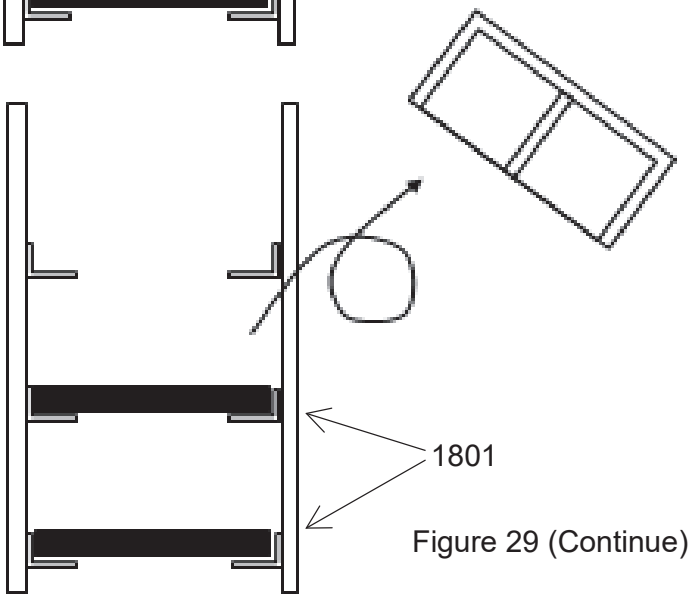


Figure 29f

Figure 29 (Continue)

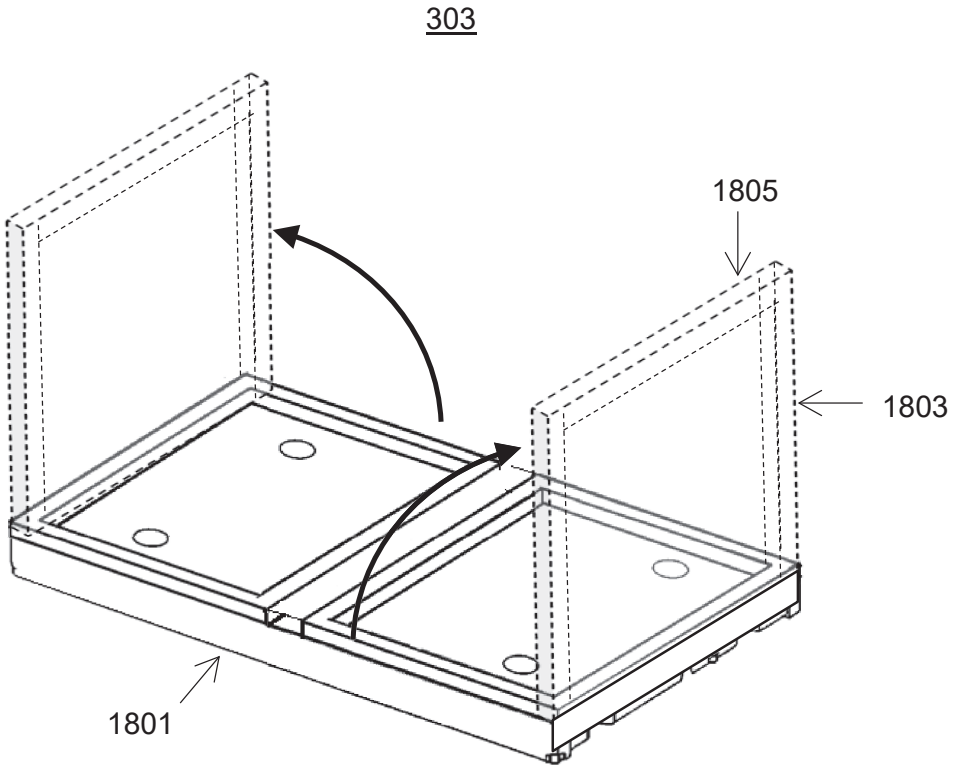


Figure 30

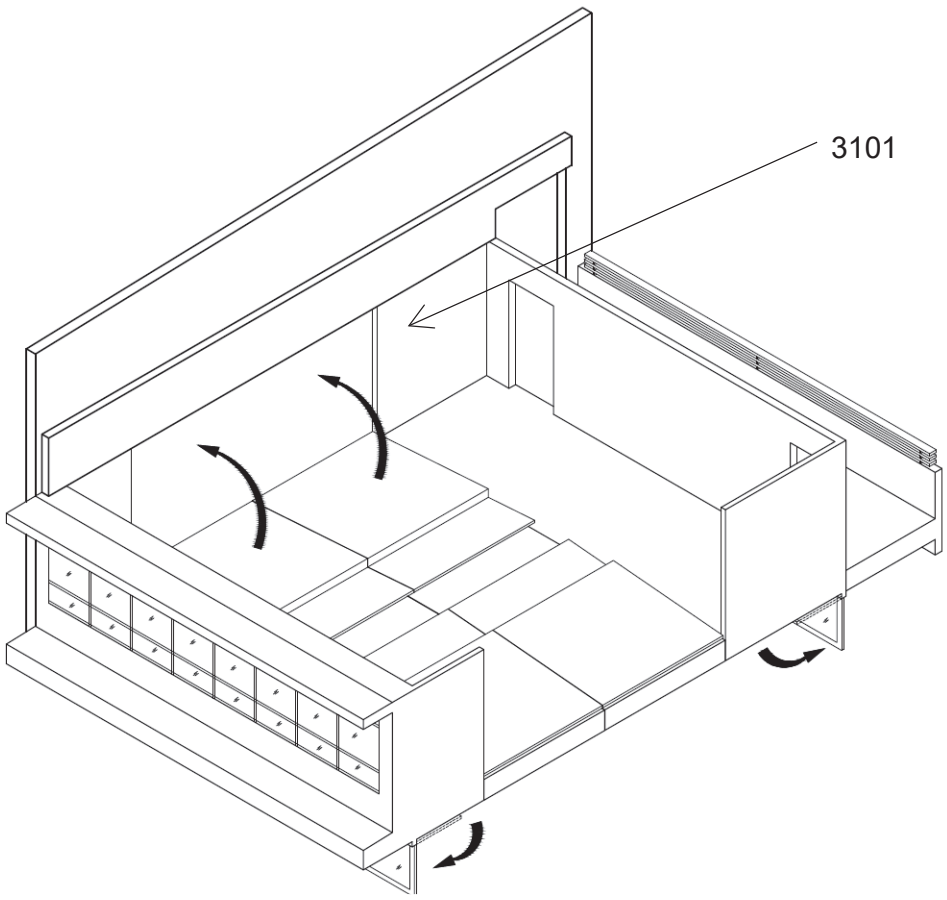


Figure 31

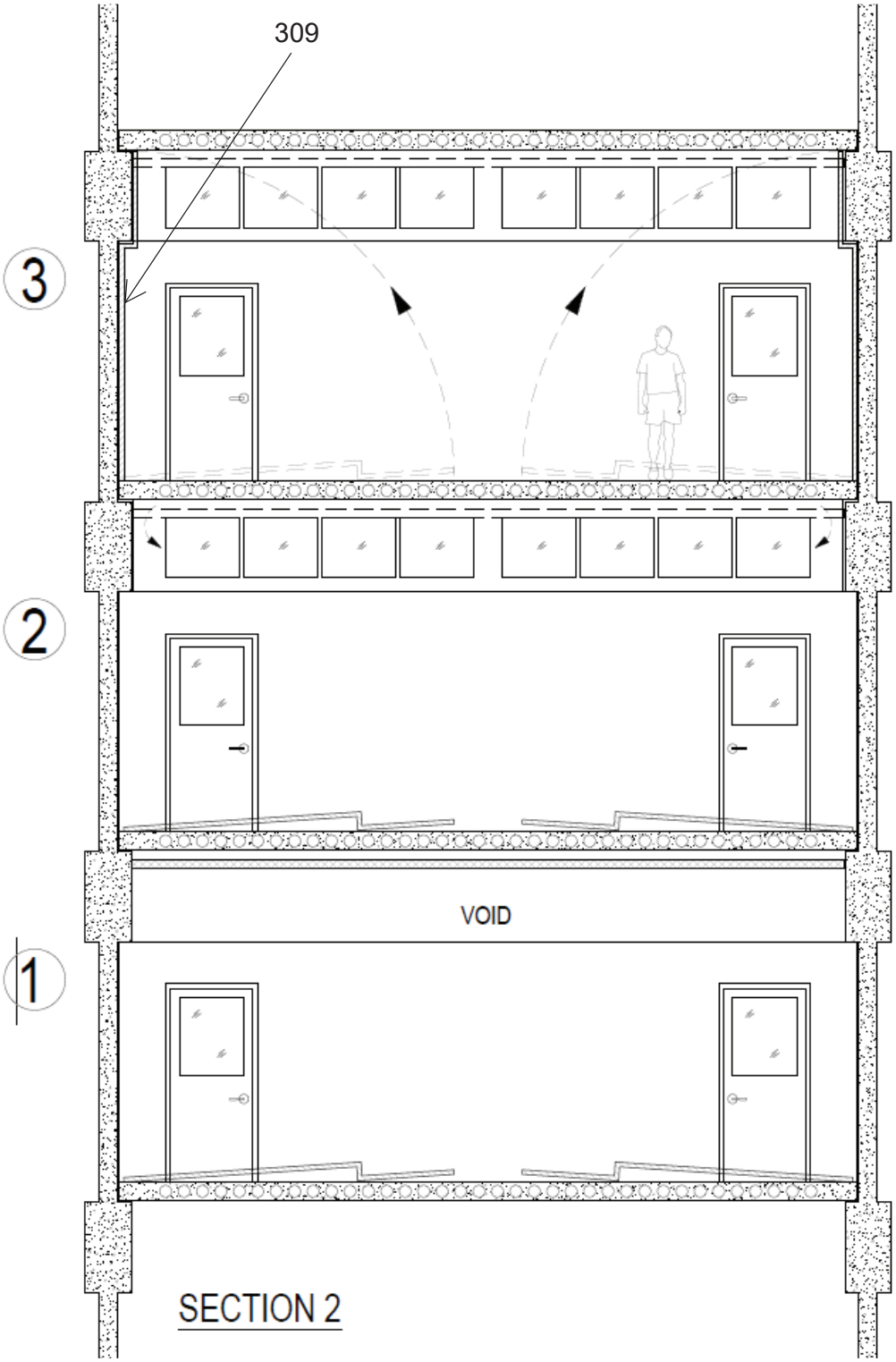


Figure 32

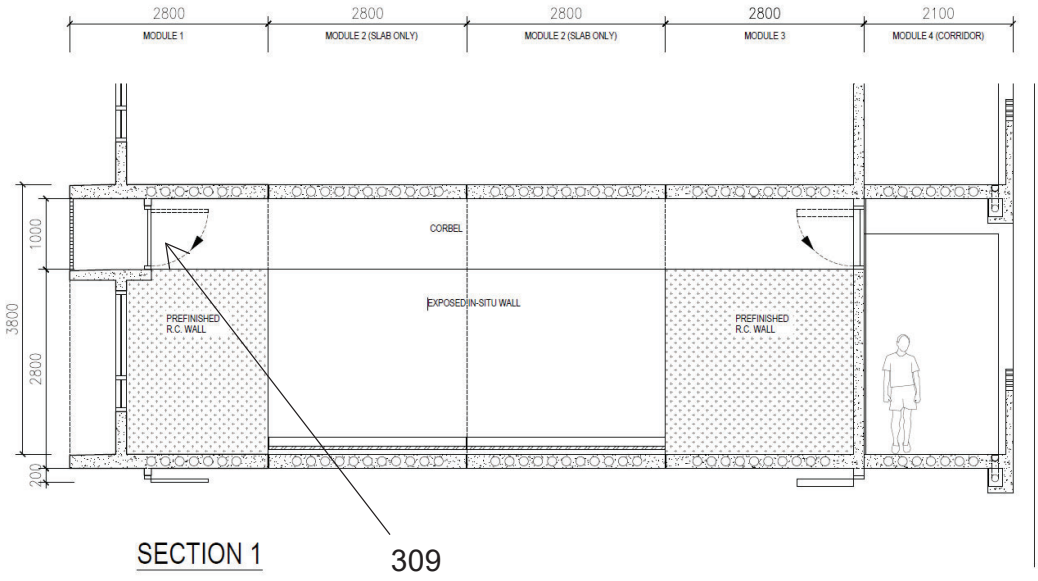

2800
2800
2800
2800
2100
MODULE 1
MODULE 2 (SLAB ONLY)
MODULE 2 (SLAB ONLY)
MODULE 3
MODULE 4 (CORRIDOR)
3800
1000
2800
200
CORBEL
EXPOSED IN-SITU WALL
PREFINISHED
R.C. WALL
PREFINISHED
R.C. WALL
SECTION 1
309

Figure 33

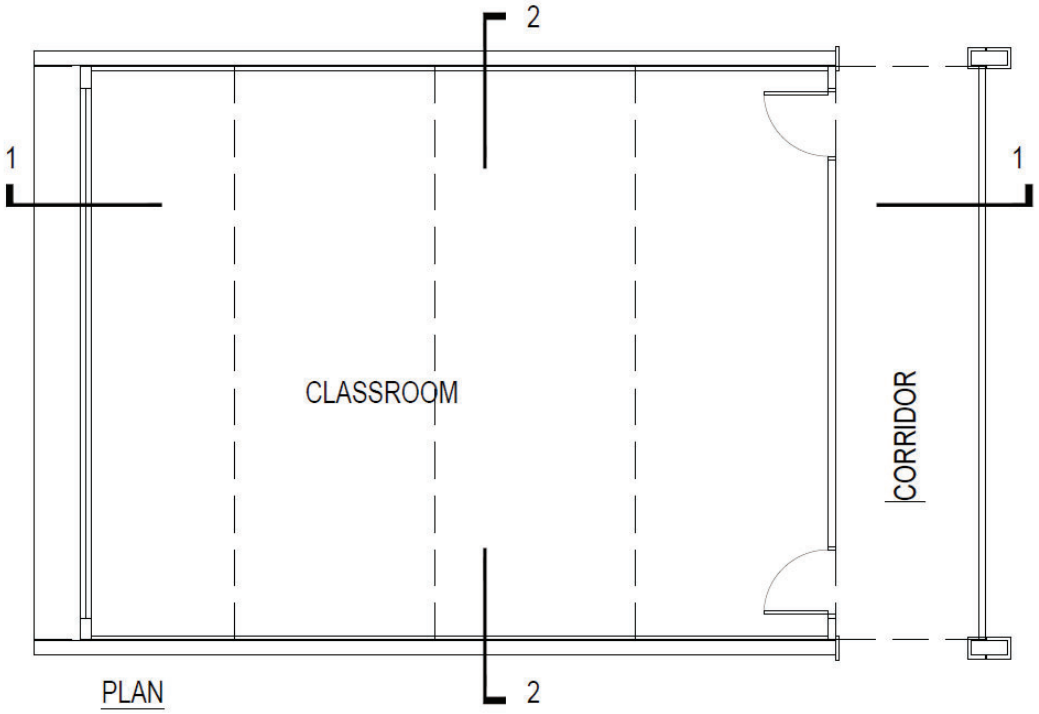


Figure 34