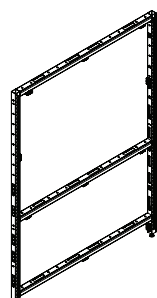
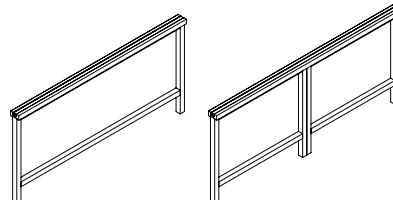
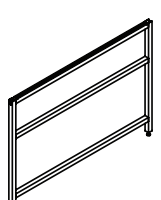
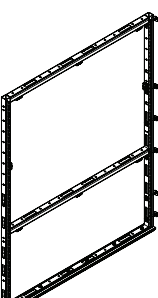
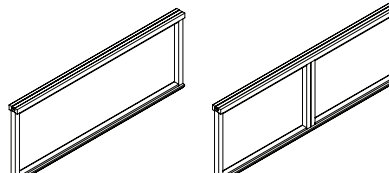
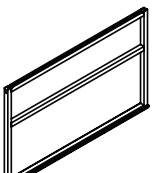
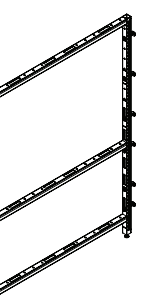
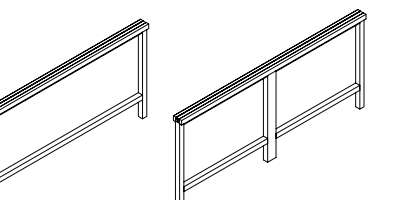
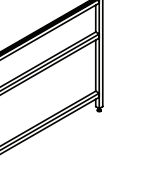
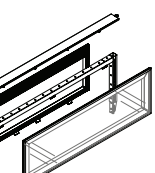
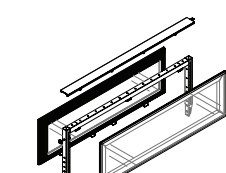
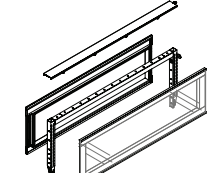
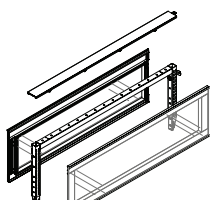
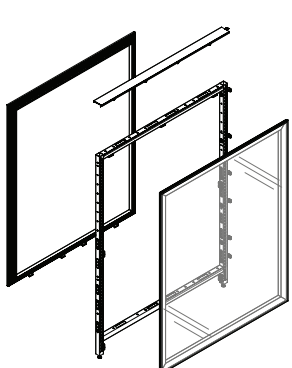
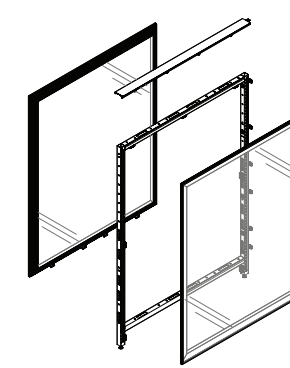
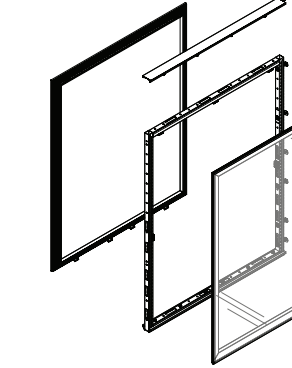
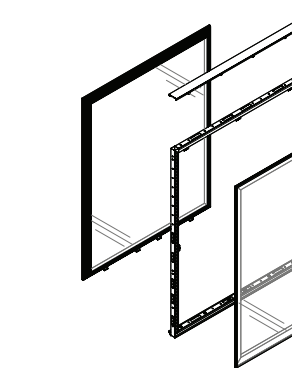
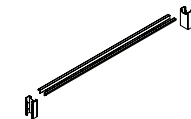
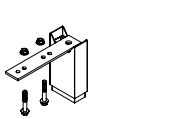
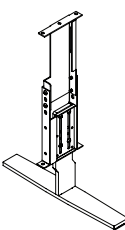
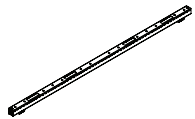
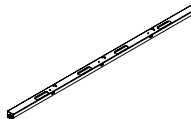
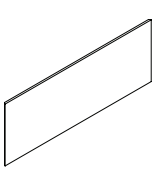
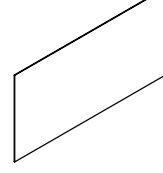
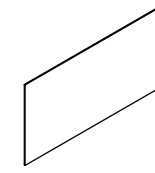
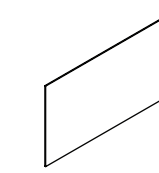
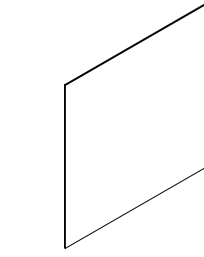
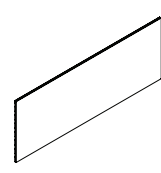
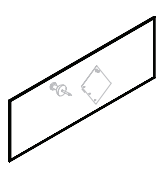
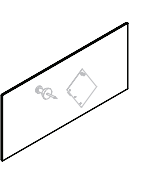
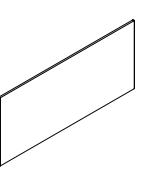
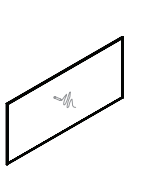
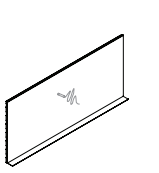
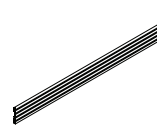
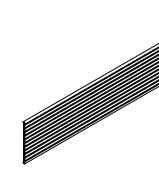
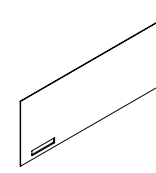
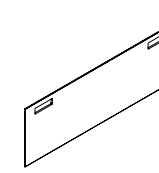
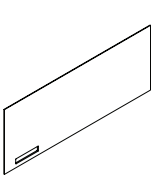
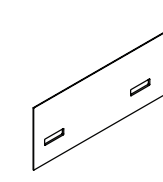
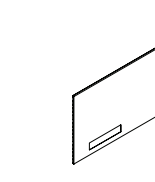
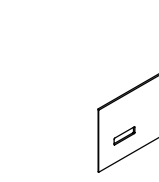
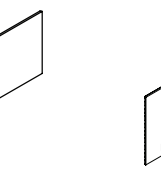
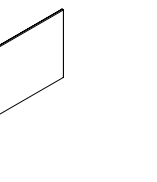
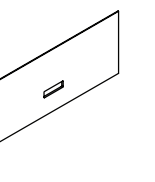
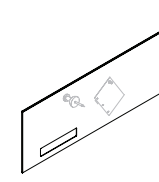
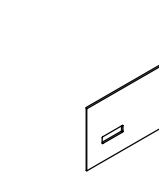
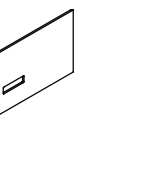
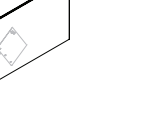
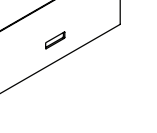
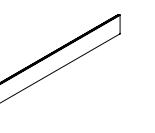
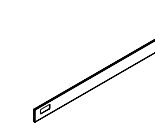
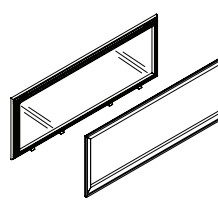
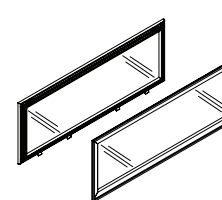
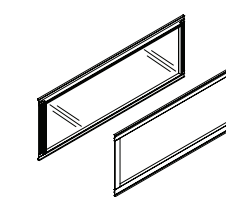
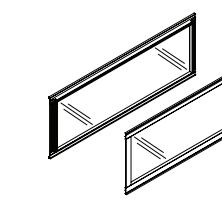
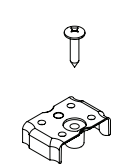
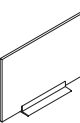
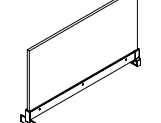
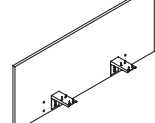
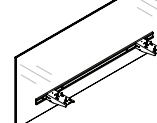
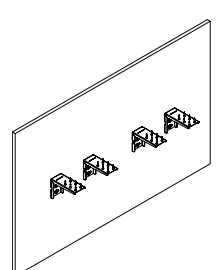
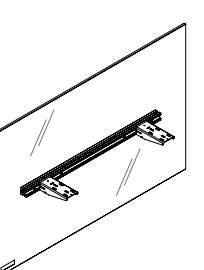
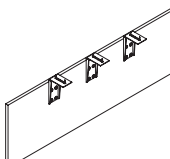
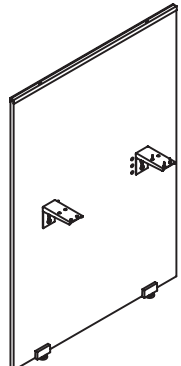
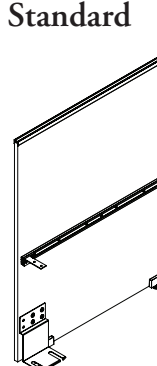
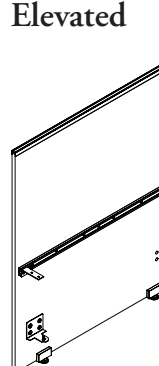
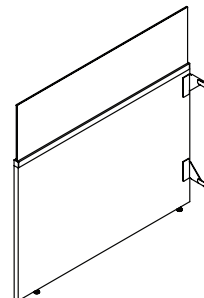
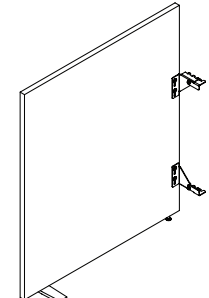
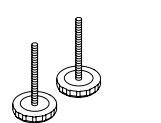
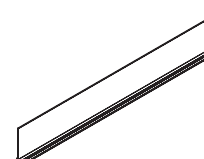
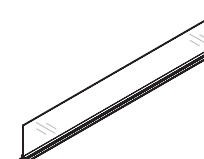
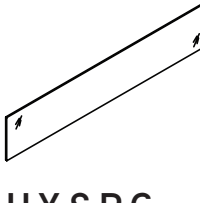
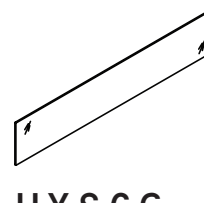
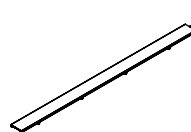
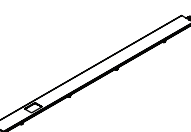
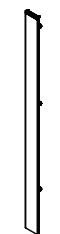
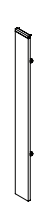
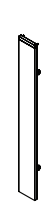
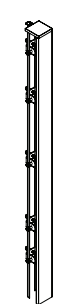
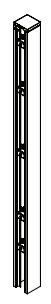
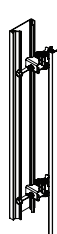
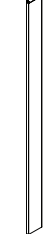
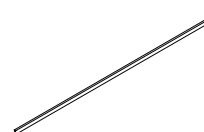
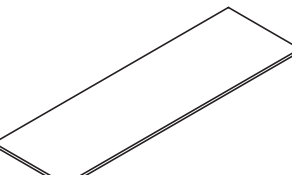
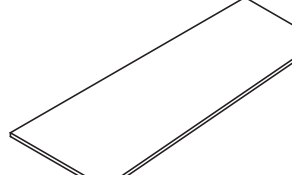
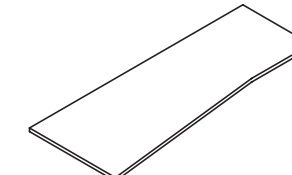
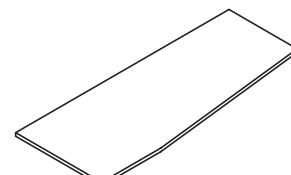
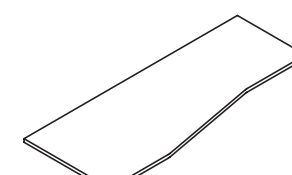
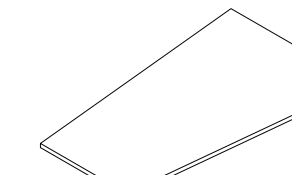
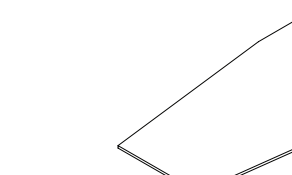
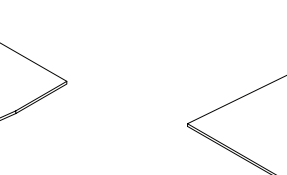
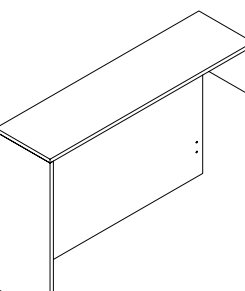
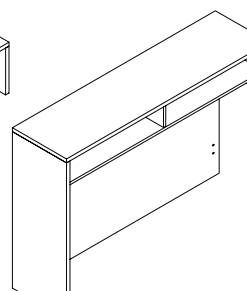
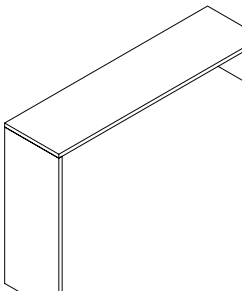
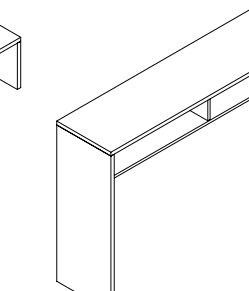
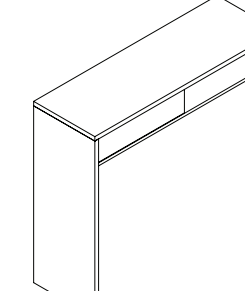
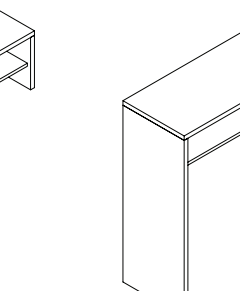
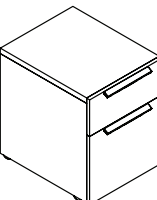
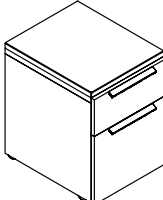
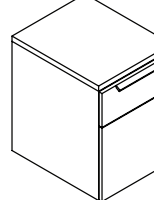
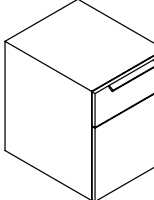
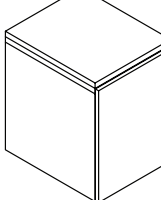
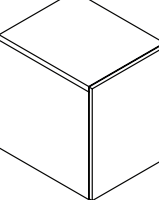
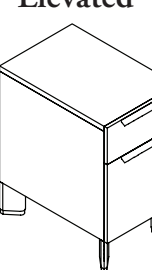
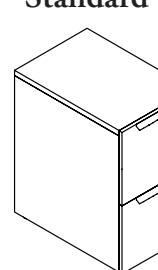
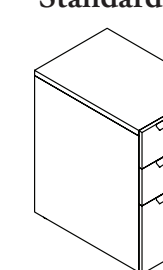
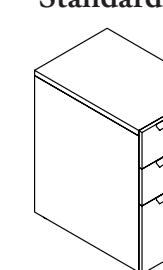
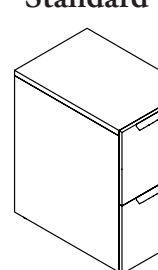
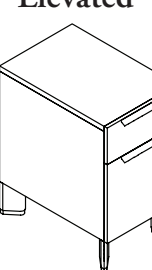
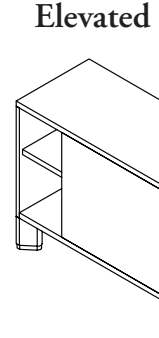
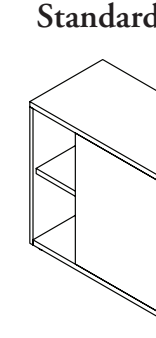
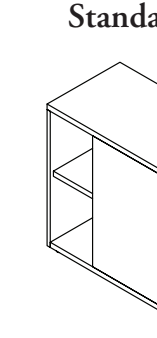
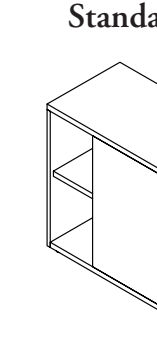
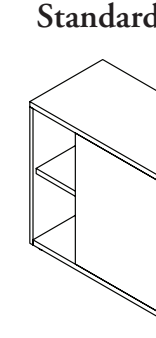
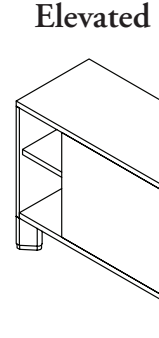
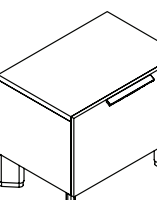
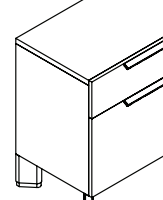
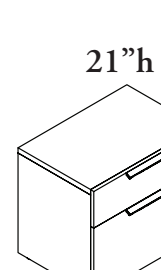
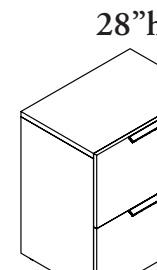
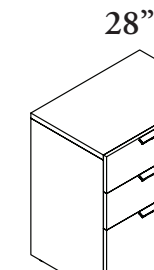
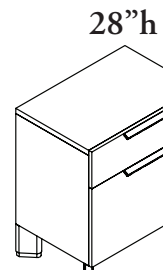
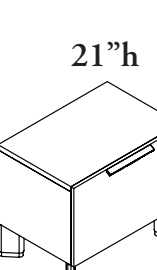
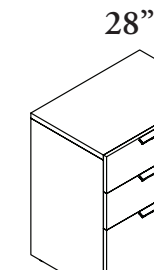
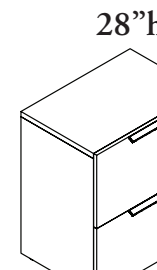
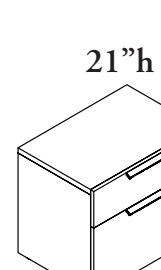
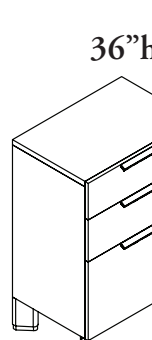
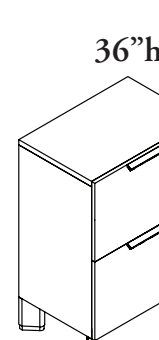
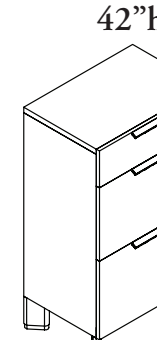
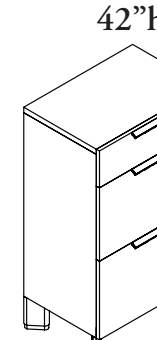
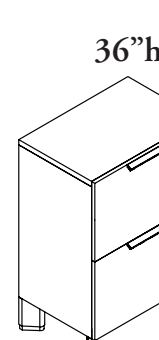
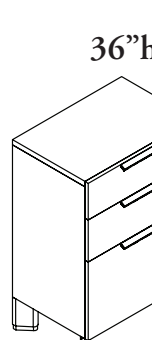
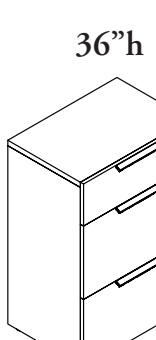
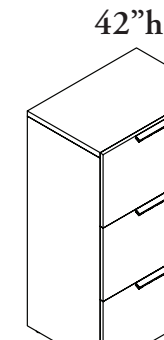
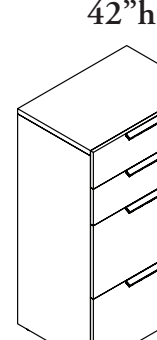
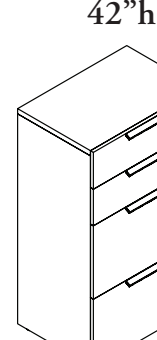
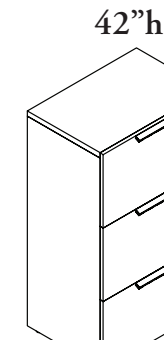
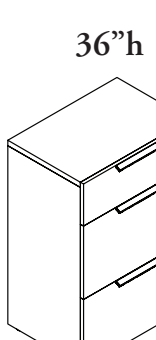
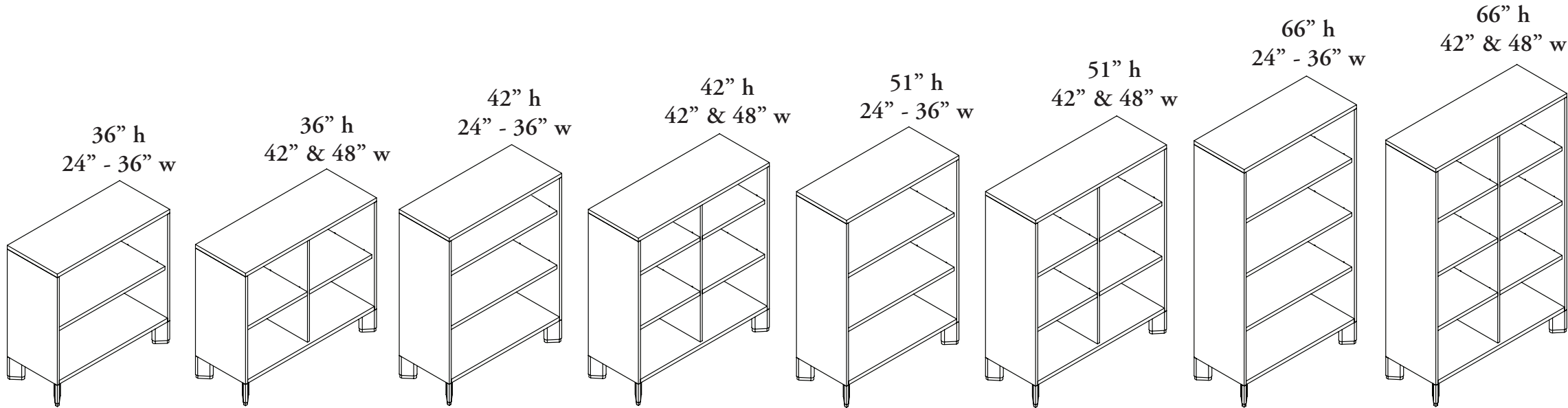
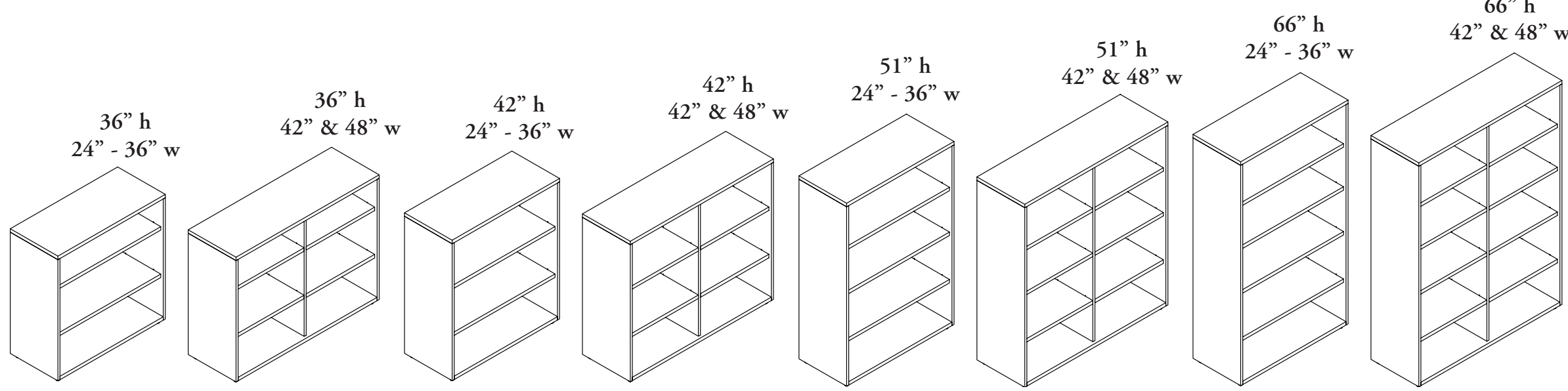


Panel Walls	            																			
	        																			
Fascias	               																			
	             																			
	    																			
Screens	        Standard  Elevated      																			
	 																			
Connections & Trims	                  																			
Worksurfaces	       																			
	 No Shelf  With Shelf  No Shelf  With Shelf  Double-Sided with Shelf  Single-Sided with Shelf																			
Storage	 X Box/File  X Box/File   Elevated  X Box/File Standard  F File/File Standard  B Box/Box/File  Elevated  X Box/File Standard  F File/File Standard  B Box/Box/File 																			
	 21" h File  28" h Box/File  21" h X Box/File  28" h F File/File  28" h B Box/Box/File    36" h B Box/Box/File  36" h F File/File  42" h W Box/File/File   36" h W Box/File/File  42" h R File/File/File  42" h Q Box/Box/File/File 																			

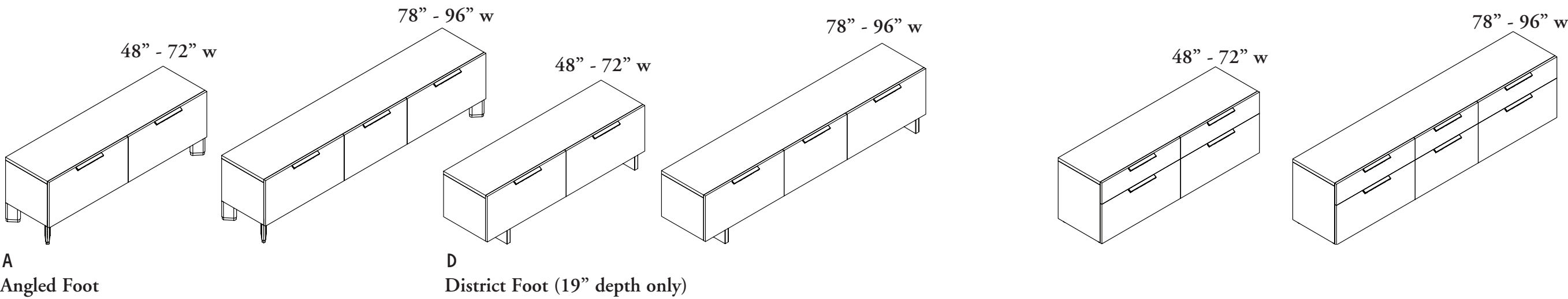
Storage (continued)



UBKE



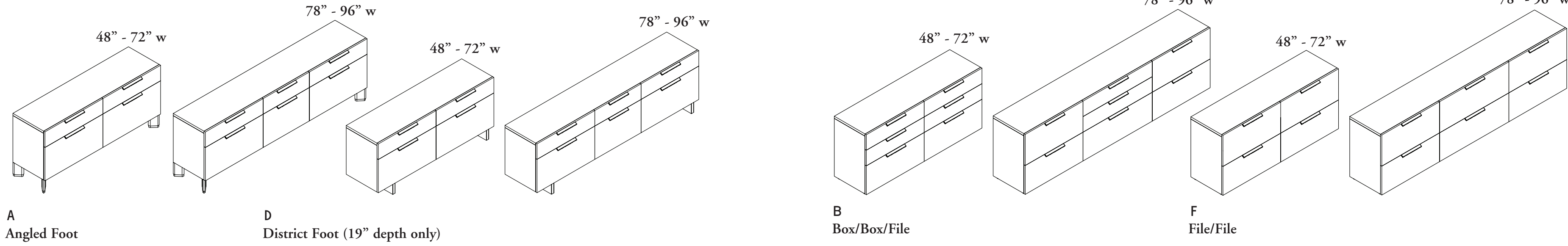
UBKS



A Angled Foot

D District Foot (19" depth only)

ULDS



A Angled Foot

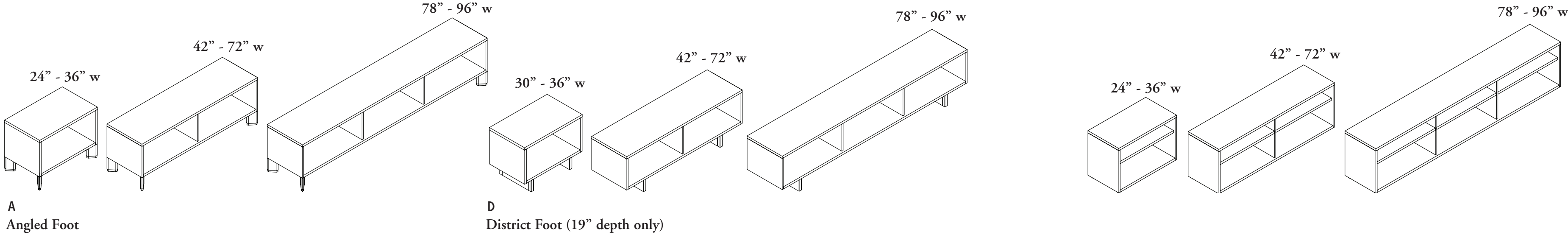
D District Foot (19" depth only)

B Box/Box/File

F File/File

UHDE

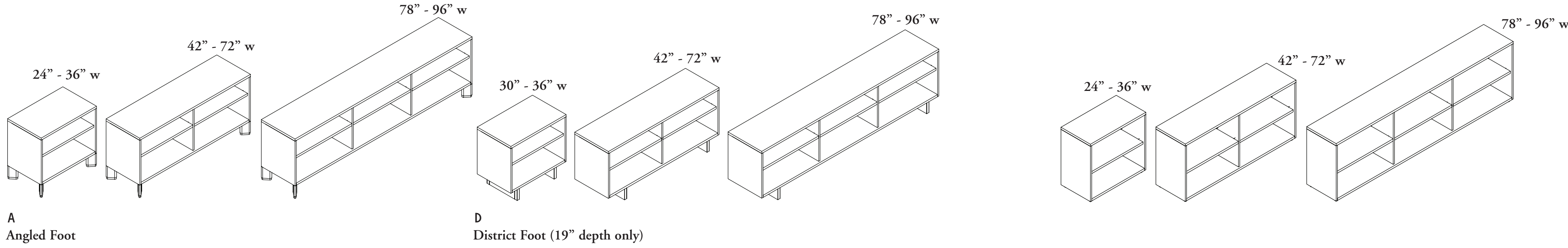
UHDS



A Angled Foot

D District Foot (19" depth only)

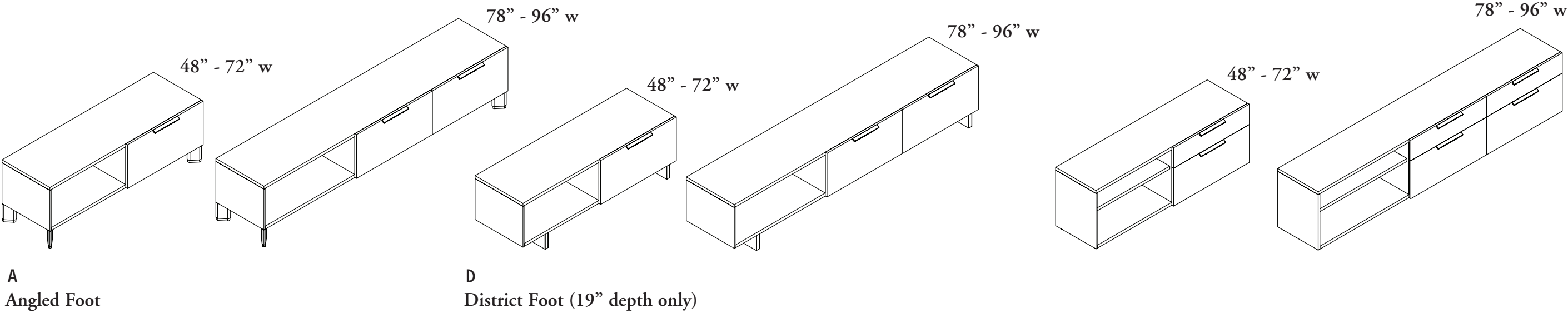
ULOS



A Angled Foot

D District Foot (19" depth only)

UHOS

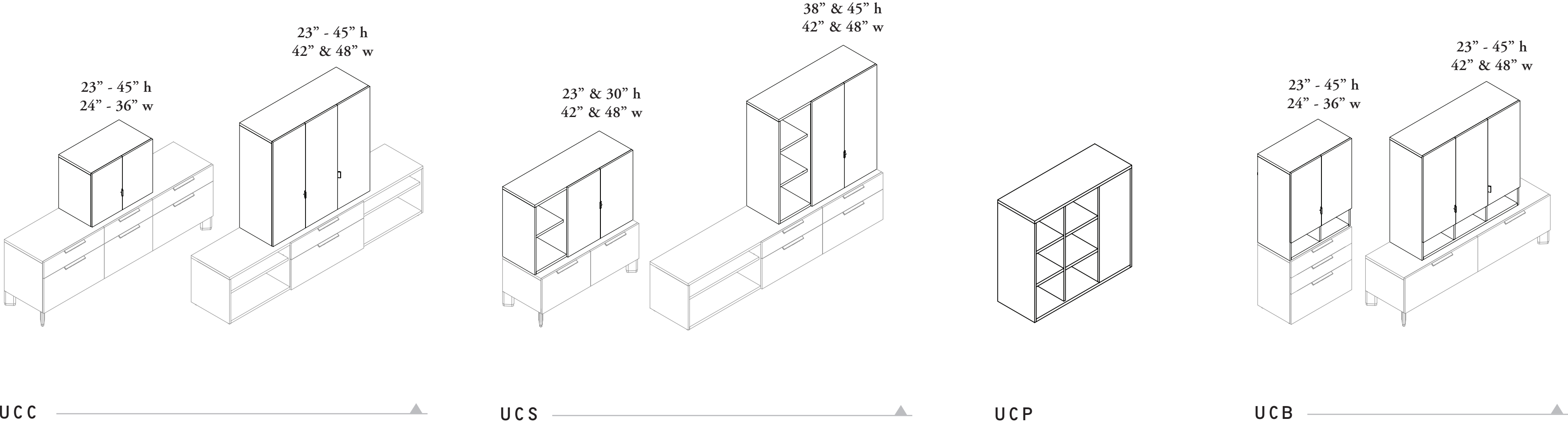
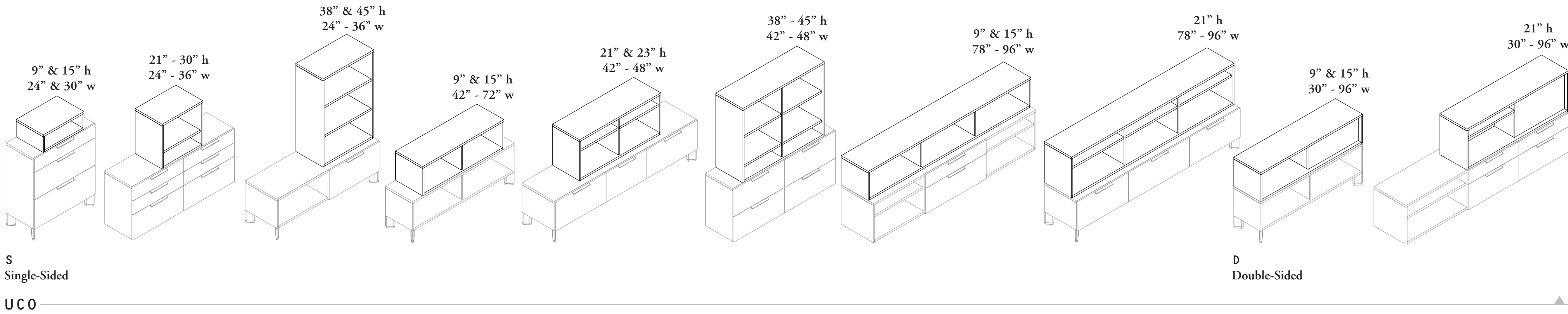
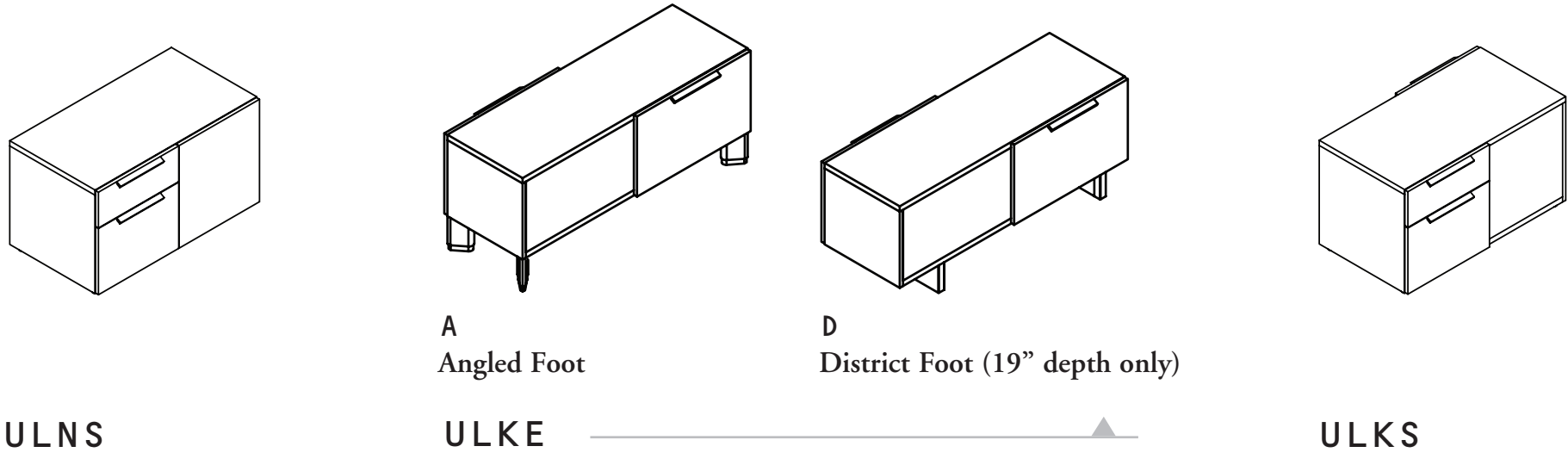
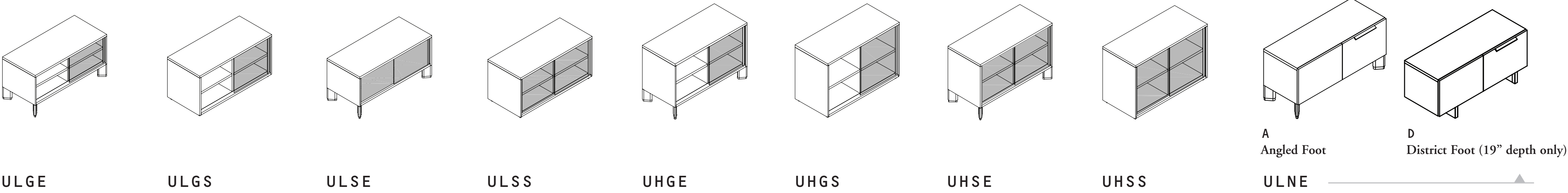
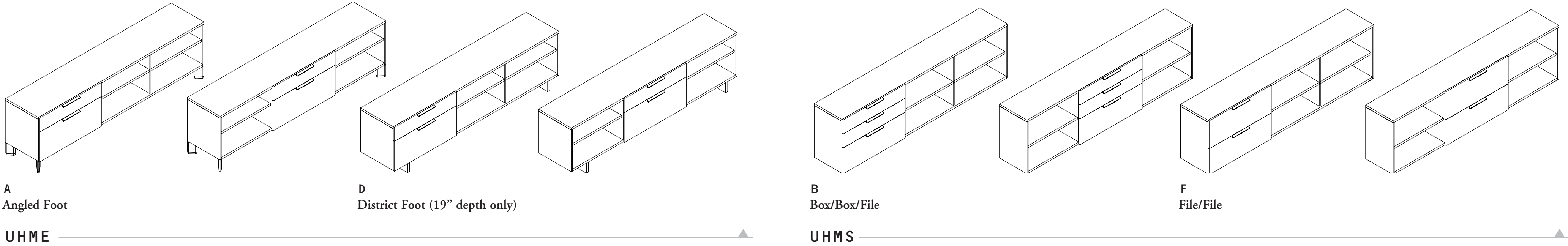
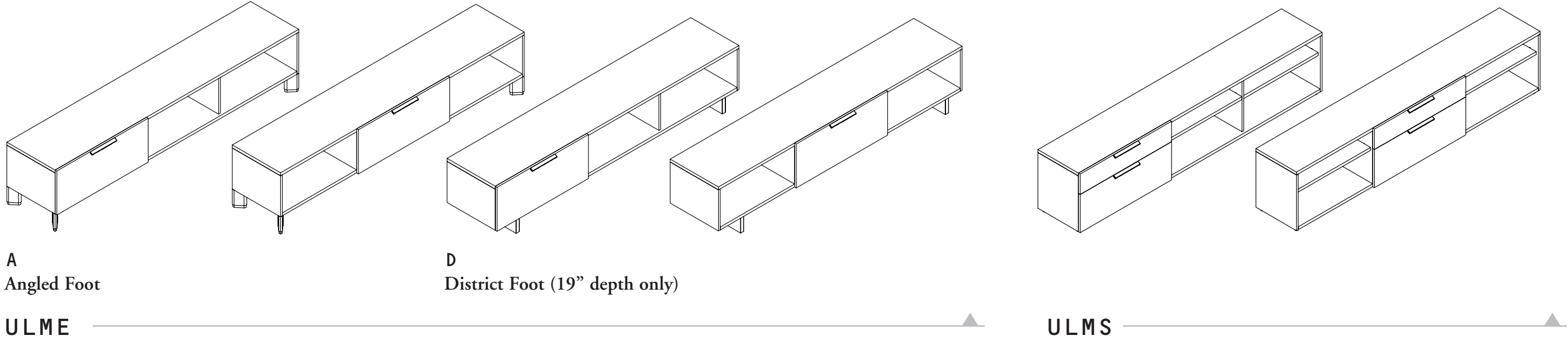
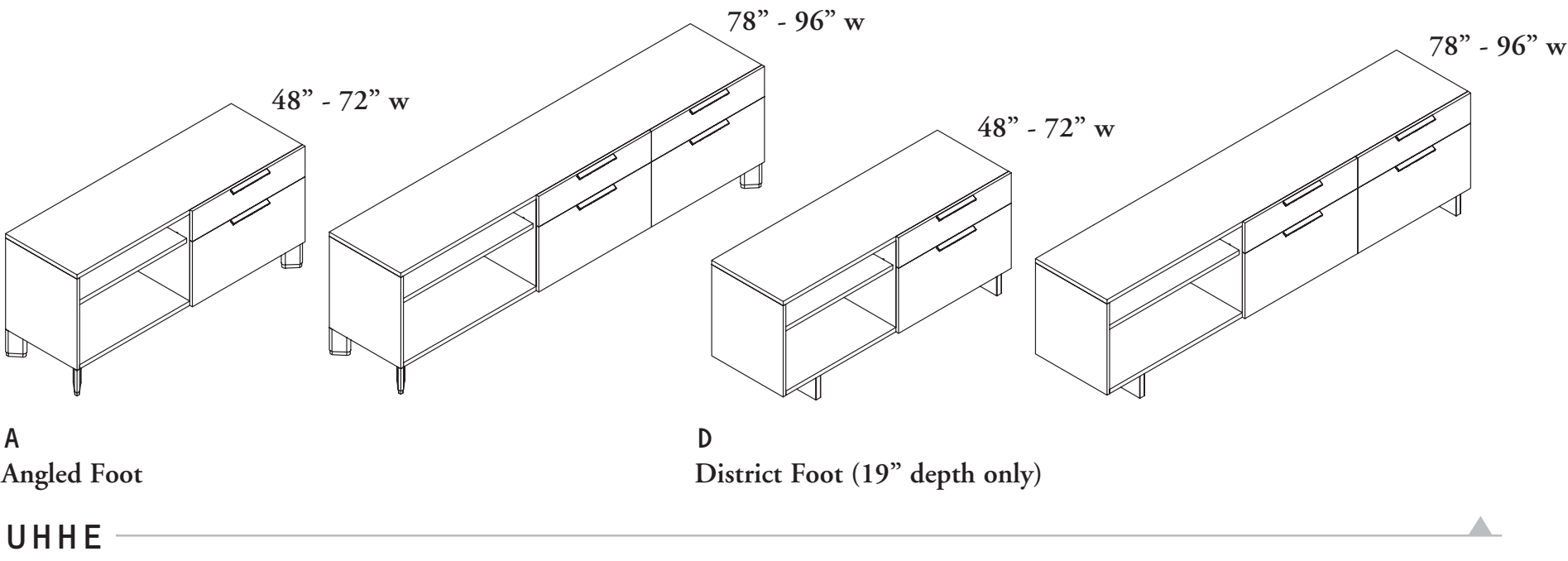


A Angled Foot

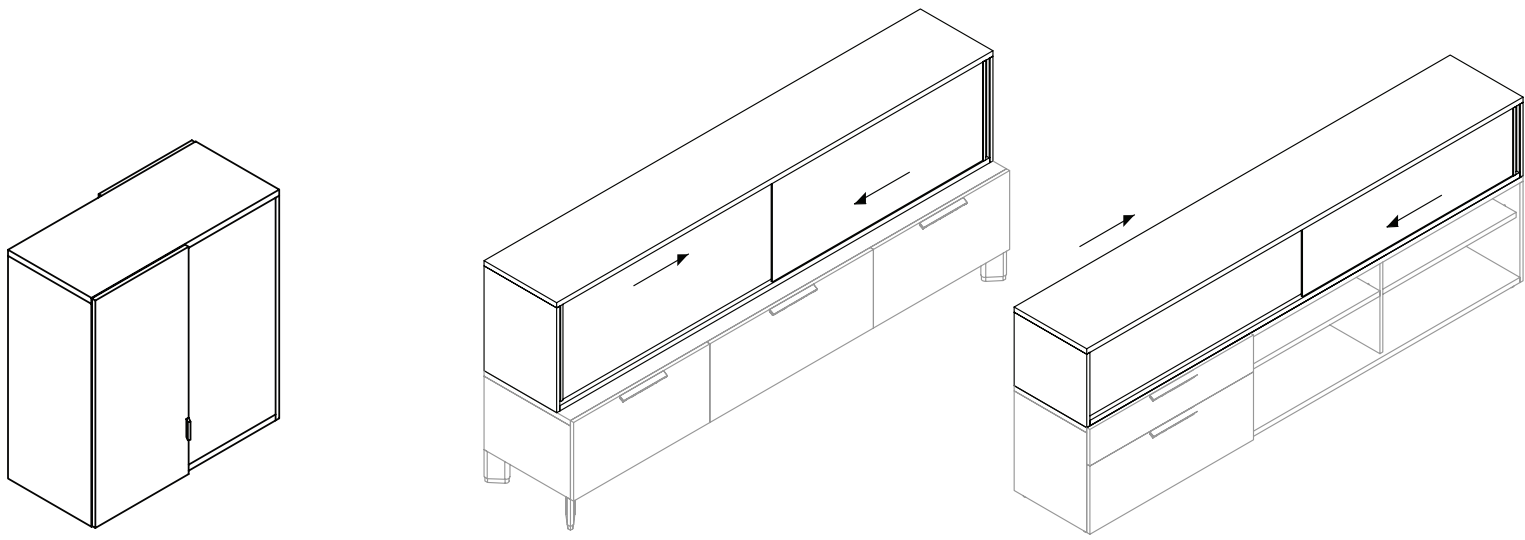
D District Foot (19" depth only)

ULHS

Storage (continued)

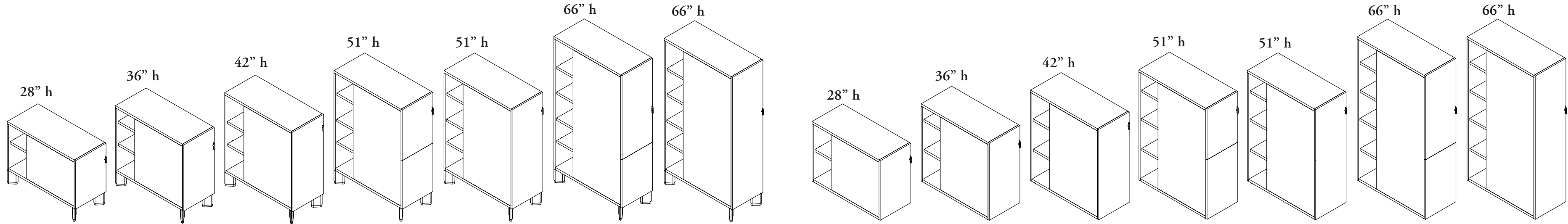


Storage (continued)



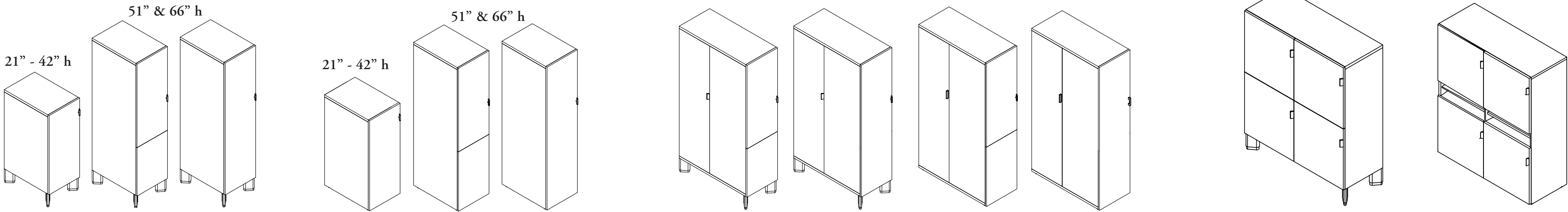
S Single-Sided
D Double-Sided

UCD UCG



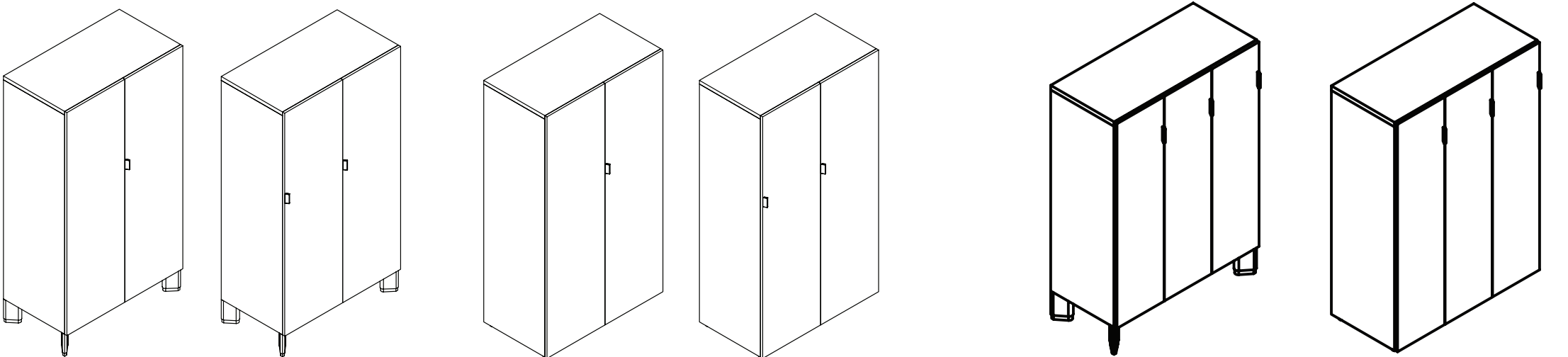
E Elevated
S Standard

UKSC



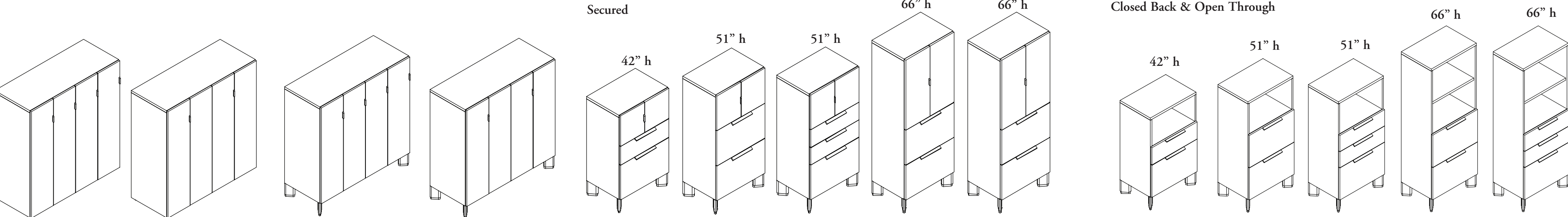
E Elevated
S Standard

UKSD UKC UKN



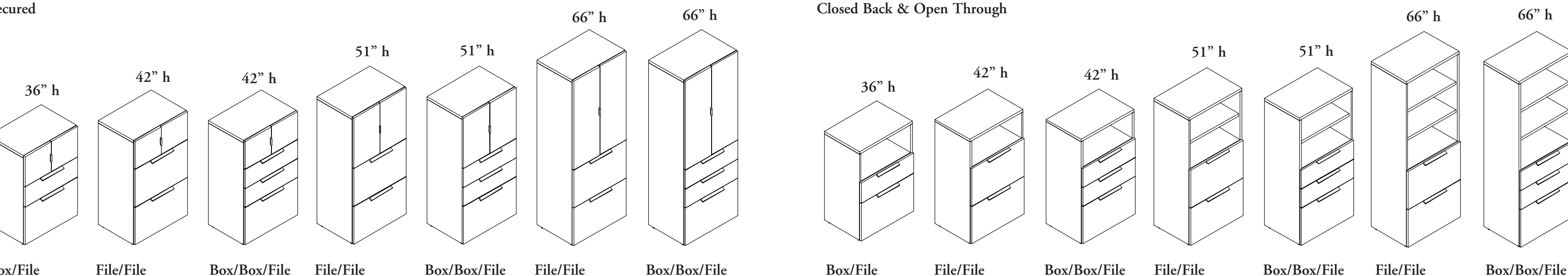
E Elevated
S Standard

UKD UKT



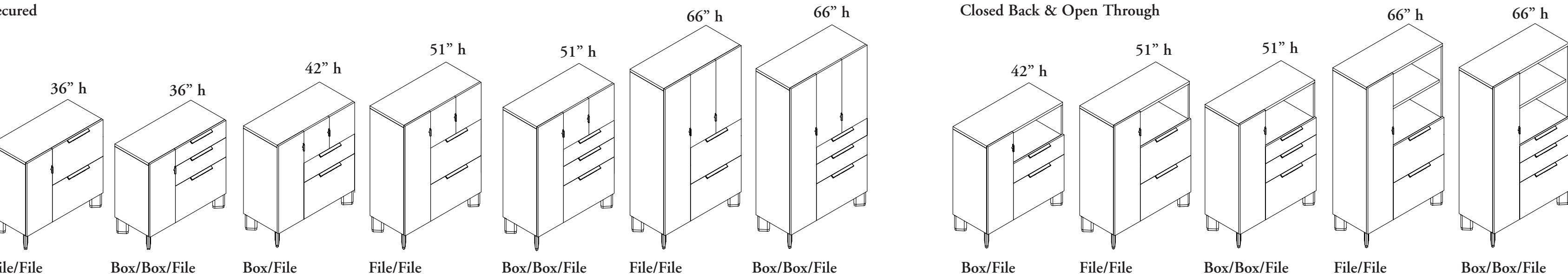
E Elevated
S Standard
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UKQ UTLE



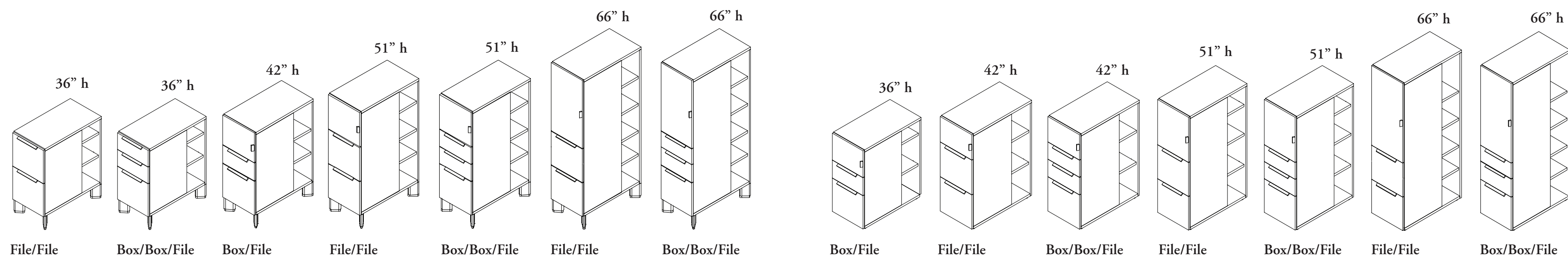
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UTLS



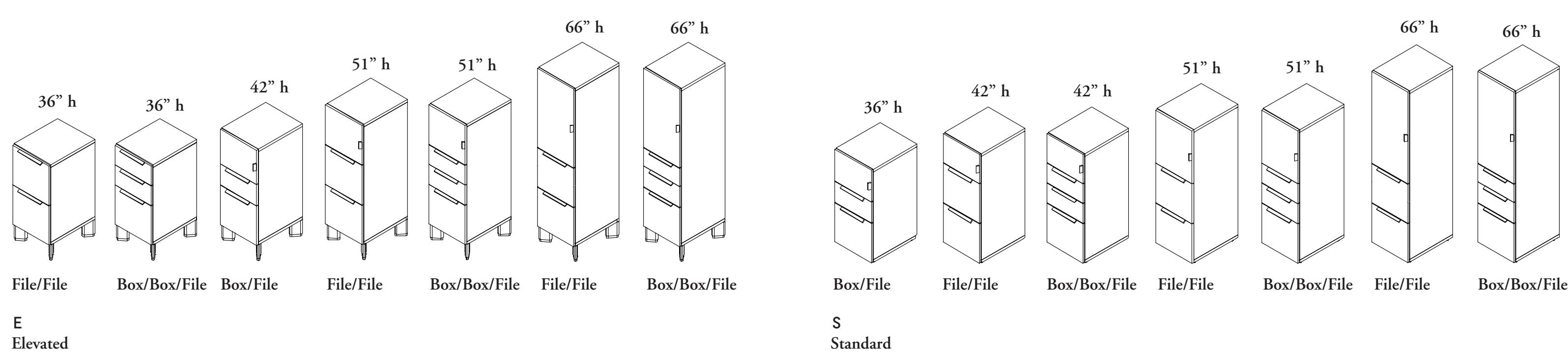
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UTCE



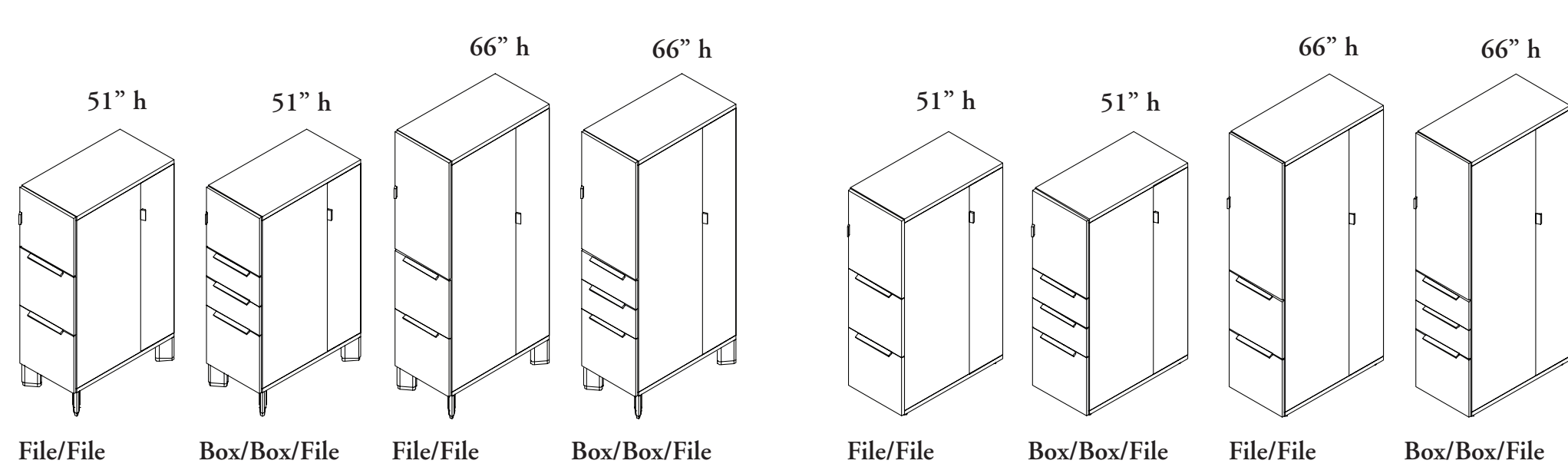
E	S
Elevated	Standard

UTDC



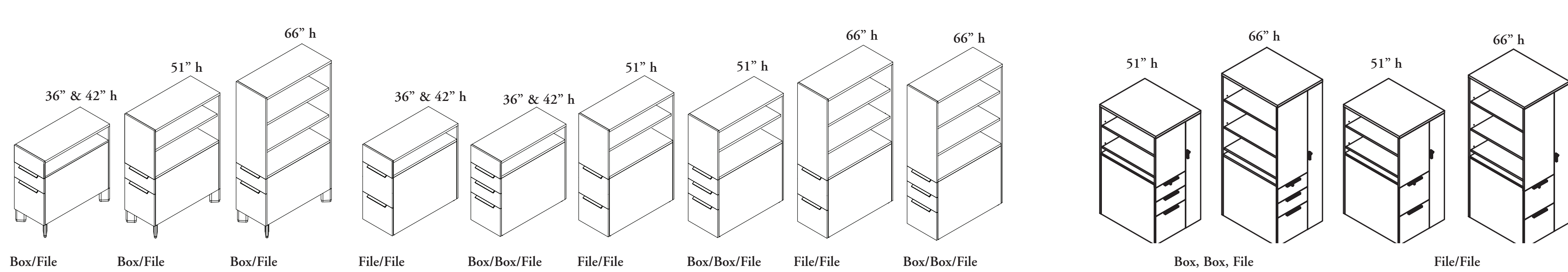
Elevated	Standard
1. <i>Chlorophyll a</i> (mg/L) 2. <i>Chlorophyll b</i> (mg/L) 3. <i>Chlorophyll c</i> (mg/L) 4. <i>Chlorophyll d</i> (mg/L) 5. <i>Chlorophyll e</i> (mg/L) 6. <i>Chlorophyll f</i> (mg/L) 7. <i>Chlorophyll g</i> (mg/L) 8. <i>Chlorophyll h</i> (mg/L) 9. <i>Chlorophyll i</i> (mg/L) 10. <i>Chlorophyll j</i> (mg/L) 11. <i>Chlorophyll k</i> (mg/L) 12. <i>Chlorophyll l</i> (mg/L) 13. <i>Chlorophyll m</i> (mg/L) 14. <i>Chlorophyll n</i> (mg/L) 15. <i>Chlorophyll o</i> (mg/L) 16. <i>Chlorophyll p</i> (mg/L) 17. <i>Chlorophyll q</i> (mg/L) 18. <i>Chlorophyll r</i> (mg/L) 19. <i>Chlorophyll s</i> (mg/L) 20. <i>Chlorophyll t</i> (mg/L) 21. <i>Chlorophyll u</i> (mg/L) 22. <i>Chlorophyll v</i> (mg/L) 23. <i>Chlorophyll w</i> (mg/L) 24. <i>Chlorophyll x</i> (mg/L) 25. <i>Chlorophyll y</i> (mg/L) 26. <i>Chlorophyll z</i> (mg/L) 27. <i>Chlorophyll aa</i> (mg/L) 28. <i>Chlorophyll ab</i> (mg/L) 29. <i>Chlorophyll ac</i> (mg/L) 30. <i>Chlorophyll ad</i> (mg/L) 31. <i>Chlorophyll ae</i> (mg/L) 32. <i>Chlorophyll af</i> (mg/L) 33. <i>Chlorophyll ag</i> (mg/L) 34. <i>Chlorophyll ah</i> (mg/L) 35. <i>Chlorophyll ai</i> (mg/L) 36. <i>Chlorophyll aj</i> (mg/L) 37. <i>Chlorophyll ak</i> (mg/L) 38. <i>Chlorophyll al</i> (mg/L) 39. <i>Chlorophyll am</i> (mg/L) 40. <i>Chlorophyll an</i> (mg/L) 41. <i>Chlorophyll ao</i> (mg/L) 42. <i>Chlorophyll ap</i> (mg/L) 43. <i>Chlorophyll aq</i> (mg/L) 44. <i>Chlorophyll ar</i> (mg/L) 45. <i>Chlorophyll as</i> (mg/L) 46. <i>Chlorophyll at</i> (mg/L) 47. <i>Chlorophyll au</i> (mg/L) 48. <i>Chlorophyll av</i> (mg/L) 49. <i>Chlorophyll aw</i> (mg/L) 50. <i>Chlorophyll ax</i> (mg/L) 51. <i>Chlorophyll ay</i> (mg/L) 52. <i>Chlorophyll az</i> (mg/L) 53. <i>Chlorophyll ba</i> (mg/L) 54. <i>Chlorophyll bb</i> (mg/L) 55. <i>Chlorophyll bc</i> (mg/L) 56. <i>Chlorophyll bd</i> (mg/L) 57. <i>Chlorophyll be</i> (mg/L) 58. <i>Chlorophyll bf</i> (mg/L) 59. <i>Chlorophyll bg</i> (mg/L) 60. <i>Chlorophyll bh</i> (mg/L) 61. <i>Chlorophyll bi</i> (mg/L) 62. <i>Chlorophyll bj</i> (mg/L) 63. <i>Chlorophyll bk</i> (mg/L) 64. <i>Chlorophyll bl</i> (mg/L) 65. <i>Chlorophyll bm</i> (mg/L) 66. <i>Chlorophyll bn</i> (mg/L) 67. <i>Chlorophyll bo</i> (mg/L) 68. <i>Chlorophyll bp</i> (mg/L) 69. <i>Chlorophyll bq</i> (mg/L) 70. <i>Chlorophyll br</i> (mg/L) 71. <i>Chlorophyll bs</i> (mg/L) 72. <i>Chlorophyll bt</i> (mg/L) 73. <i>Chlorophyll bu</i> (mg/L) 74. <i>Chlorophyll bv</i> (mg/L) 75. <i>Chlorophyll bw</i> (mg/L) 76. <i>Chlorophyll bx</i> (mg/L) 77. <i>Chlorophyll by</i> (mg/L) 78. <i>Chlorophyll bz</i> (mg/L) 79. <i>Chlorophyll ca</i> (mg/L) 80. <i>Chlorophyll cb</i> (mg/L) 81. <i>Chlorophyll cc</i> (mg/L) 82. <i>Chlorophyll cd</i> (mg/L) 83. <i>Chlorophyll ce</i> (mg/L) 84. <i>Chlorophyll cf</i> (mg/L) 85. <i>Chlorophyll cg</i> (mg/L) 86. <i>Chlorophyll ch</i> (mg/L) 87. <i>Chlorophyll ci</i> (mg/L) 88. <i>Chlorophyll cj</i> (mg/L) 89. <i>Chlorophyll ck</i> (mg/L) 90. <i>Chlorophyll cl</i> (mg/L) 91. <i>Chlorophyll cm</i> (mg/L) 92. <i>Chlorophyll cn</i> (mg/L) 93. <i>Chlorophyll co</i> (mg/L) 94. <i>Chlorophyll cp</i> (mg/L) 95. <i>Chlorophyll cq</i> (mg/L) 96. <i>Chlorophyll cr</i> (mg/L) 97. <i>Chlorophyll cs</i> (mg/L) 98. <i>Chlorophyll ct</i> (mg/L) 99. <i>Chlorophyll cu</i> (mg/L) 100. <i>Chlorophyll cv</i> (mg/L) 101. <i>Chlorophyll cw</i> (mg/L) 102. <i>Chlorophyll cx</i> (mg/L) 103. <i>Chlorophyll cy</i> (mg/L) 104. <i>Chlorophyll cz</i> (mg/L) 105. <i>Chlorophyll da</i> (mg/L) 106. <i>Chlorophyll db</i> (mg/L) 107. <i>Chlorophyll dc</i> (mg/L) 108. <i>Chlorophyll dd</i> (mg/L) 109. <i>Chlorophyll de</i> (mg/L) 110. <i>Chlorophyll df</i> (mg/L) 111. <i>Chlorophyll dg</i> (mg/L) 112. <i>Chlorophyll dh</i> (mg/L) 113. <i>Chlorophyll di</i> (mg/L) 114. <i>Chlorophyll dj</i> (mg/L) 115. <i>Chlorophyll dk</i> (mg/L) 116. <i>Chlorophyll dl</i> (mg/L) 117. <i>Chlorophyll dm</i> (mg/L) 118. <i>Chlorophyll dn</i> (mg/L) 119. <i>Chlorophyll do</i> (mg/L) 120. <i>Chlorophyll dp</i> (mg/L) 121. <i>Chlorophyll dq</i> (mg/L) 122. <i>Chlorophyll dr</i> (mg/L) 123. <i>Chlorophyll ds</i> (mg/L) 124. <i>Chlorophyll dt</i> (mg/L) 125. <i>Chlorophyll du</i> (mg/L) 126. <i>Chlorophyll dv</i> (mg/L) 127. <i>Chlorophyll dw</i> (mg/L) 128. <i>Chlorophyll dx</i> (mg/L) 129. <i>Chlorophyll dy</i> (mg/L) 130. <i>Chlorophyll dz</i> (mg/L) 131. <i>Chlorophyll ea</i> (mg/L) 132. <i>Chlorophyll eb</i> (mg/L) 133. <i>Chlorophyll ec</i> (mg/L) 134. <i>Chlorophyll ed</i> (mg/L) 135. <i>Chlorophyll ee</i> (mg/L) 136. <i>Chlorophyll ef</i> (mg/L) 137. <i>Chlorophyll eg</i> (mg/L) 138. <i>Chlorophyll eh</i> (mg/L) 139. <i>Chlorophyll ei</i> (mg/L) 140. <i>Chlorophyll ej</i> (mg/L) 141. <i>Chlorophyll ek</i> (mg/L) 142. <i>Chlorophyll el</i> (mg/L) 143. <i>Chlorophyll em</i> (mg/L) 144. <i>Chlorophyll en</i> (mg/L) 145. <i>Chlorophyll eo</i> (mg/L) 146. <i>Chlorophyll ep</i> (mg/L) 147. <i>Chlorophyll eq</i> (mg/L) 148. <i>Chlorophyll er</i> (mg/L) 149. <i>Chlorophyll es</i> (mg/L) 150. <i>Chlorophyll et</i> (mg/L) 151. <i>Chlorophyll eu</i> (mg/L) 152. <i>Chlorophyll ev</i> (mg/L) 153. <i>Chlorophyll ew</i> (mg/L) 154. <i>Chlorophyll ex</i> (mg/L) 155. <i>Chlorophyll ey</i> (mg/L) 156. <i>Chlorophyll ez</i> (mg/L) 157. <i>Chlorophyll fa</i> (mg/L) 158. <i>Chlorophyll fb</i> (mg/L) 159. <i>Chlorophyll fc</i> (mg/L) 160. <i>Chlorophyll fd</i> (mg/L) 161. <i>Chlorophyll fe</i> (mg/L) 162. <i>Chlorophyll ff</i> (mg/L) 163. <i>Chlorophyll fg</i> (mg/L) 164. <i>Chlorophyll fh</i> (mg/L) 165. <i>Chlorophyll fi</i> (mg/L) 166. <i>Chlorophyll fj</i> (mg/L) 167. <i>Chlorophyll fk</i> (mg/L) 168. <i>Chlorophyll fl</i> (mg/L) 169. <i>Chlorophyll fm</i> (mg/L) 170. <i>Chlorophyll fn</i> (mg/L) 171. <i>Chlorophyll fo</i> (mg/L) 172. <i>Chlorophyll fp</i> (mg/L) 173. <i>Chlorophyll fq</i> (mg/L) 174. <	

UTDD



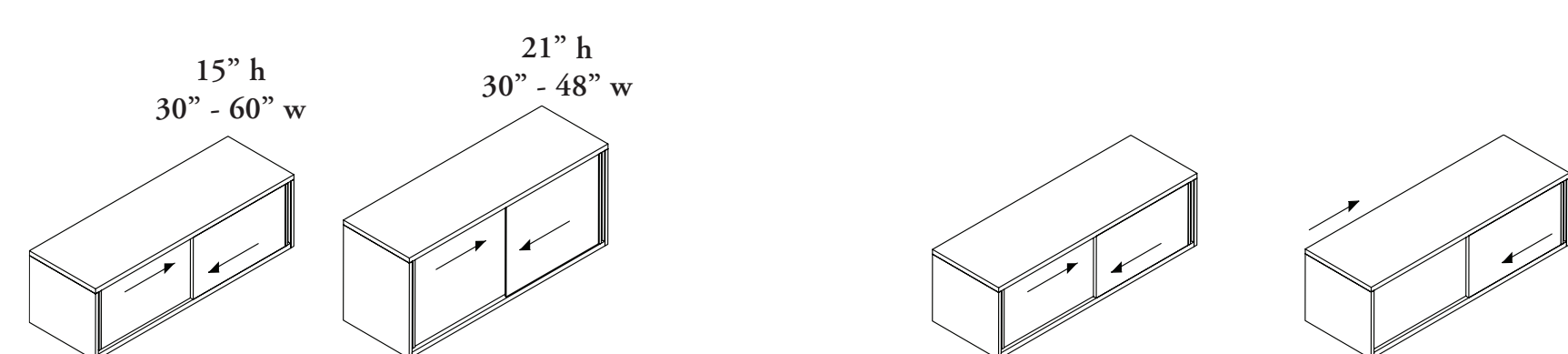
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Elevated	Standard

UTDK



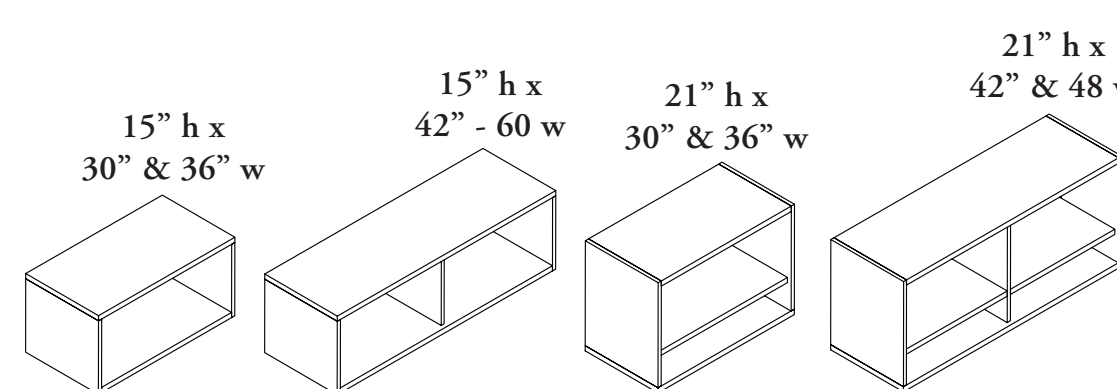
E	S
Elevated	Standard

UTW UTWW

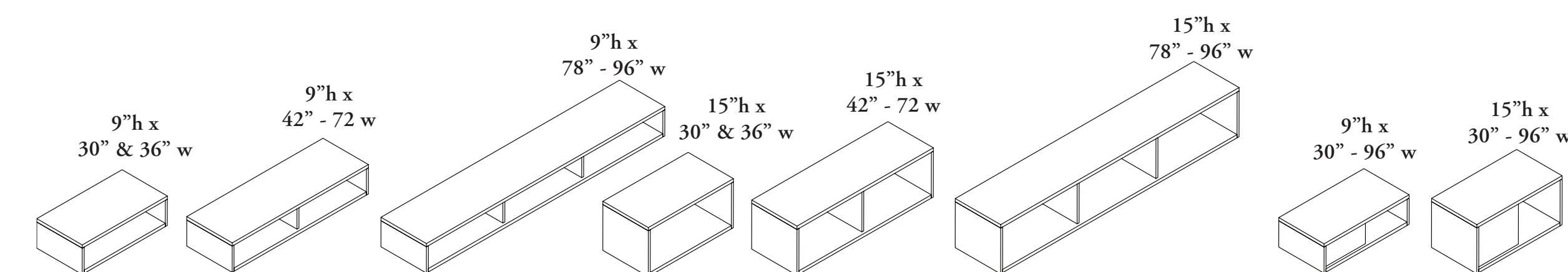


S	D
Single-Sided	Double-Sided

UOH _____ ▲ UOHC _____ ▲

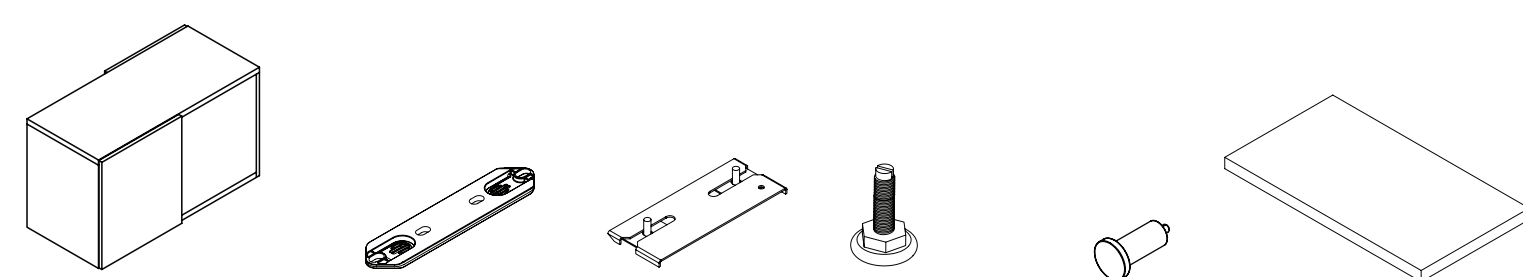


U00



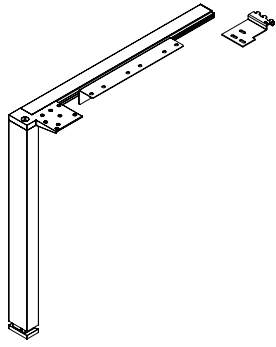
S Single-Sided	D Double-Sided
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11	11
12	12
13	13
14	14
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100	100

U00C _____



UODC UNSLB UNSXL UWKA

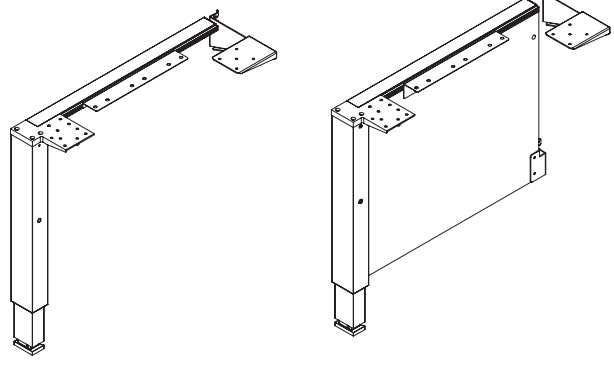
Supports



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1
With Infill

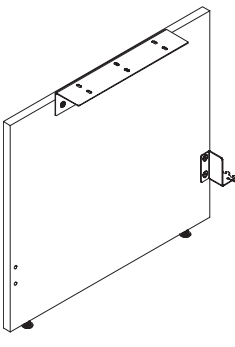
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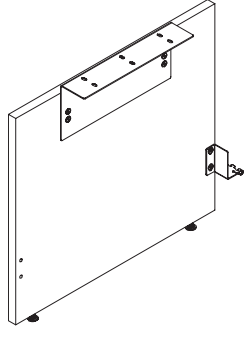
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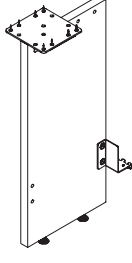
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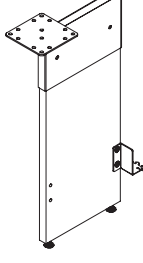
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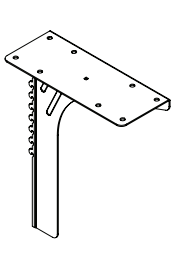
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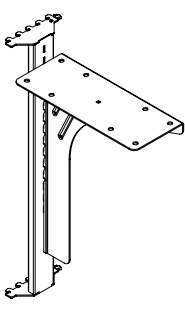
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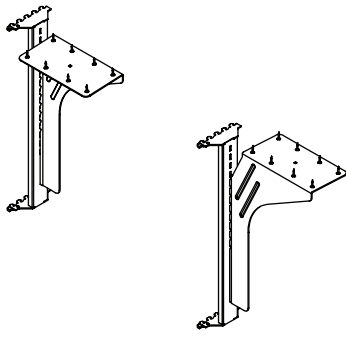
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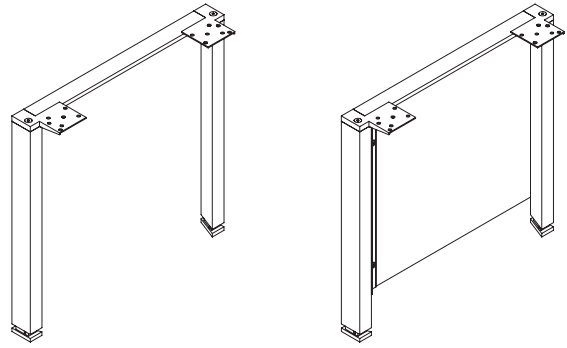
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UNLVFN



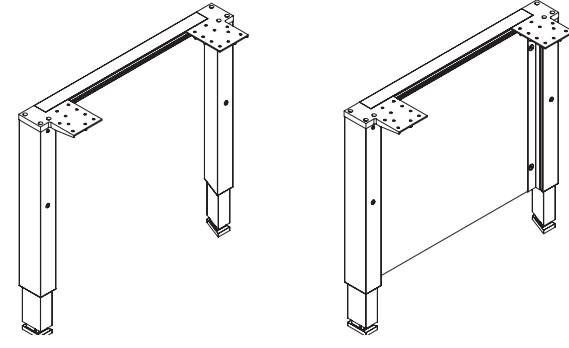
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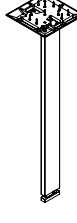
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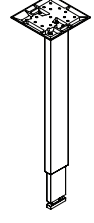
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No Infill

1
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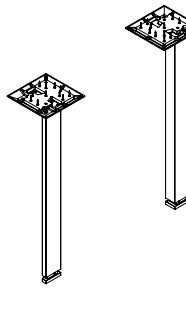
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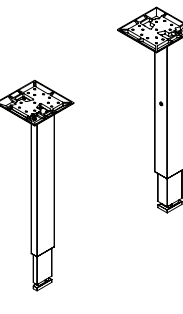
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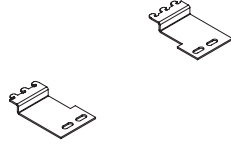
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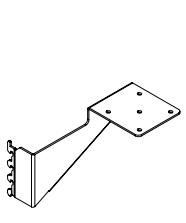
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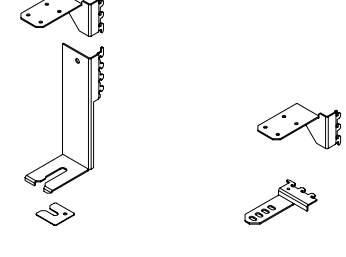
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UNBP



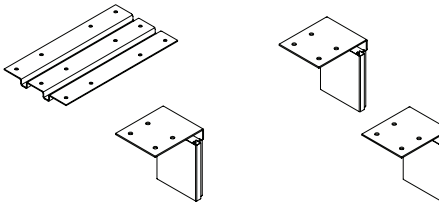
UNBPA



S
Standard

E
Elevated

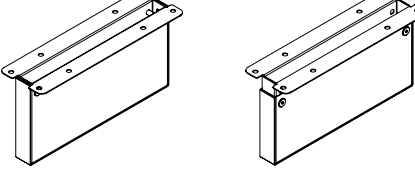
UWSPB



BF
1 Bracket/
1 Flush Plate

BB
2 Brackets

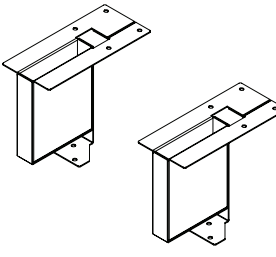
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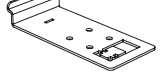
F
Fixed-Height

H
Height-Adjustable

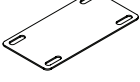
UNCPWN



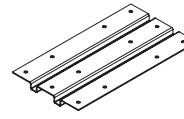
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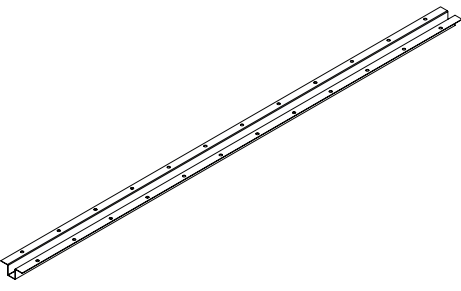
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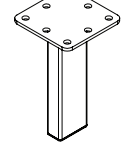
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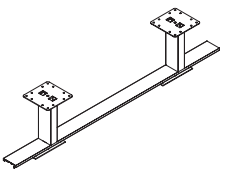
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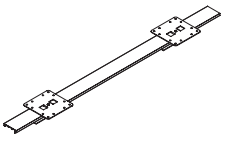
UNRC



UNCLN

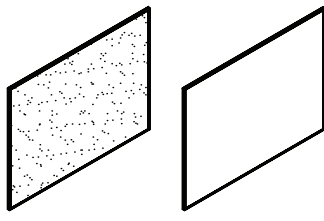


UNOPT



UNOBT

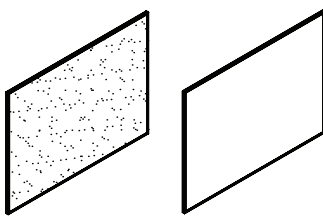
Accessories



Tackable

Whiteboard

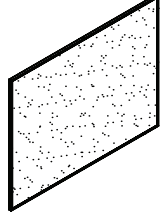
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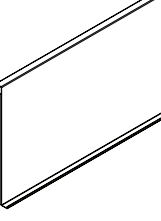
Tackable

Whiteboard

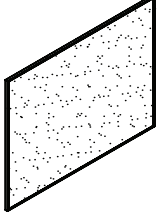
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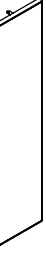
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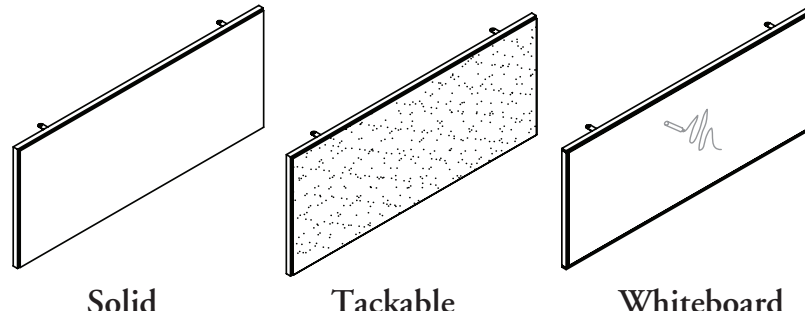
UNTBW



UNTBP



UKSCIS

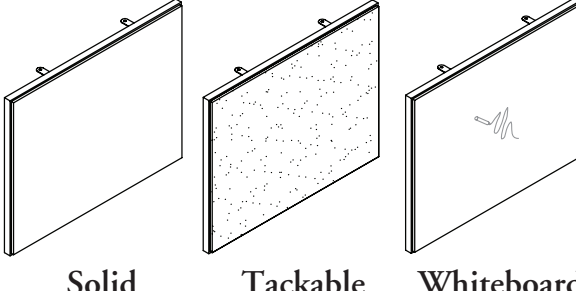


Solid

Tackable

Whiteboard

UTLXIS

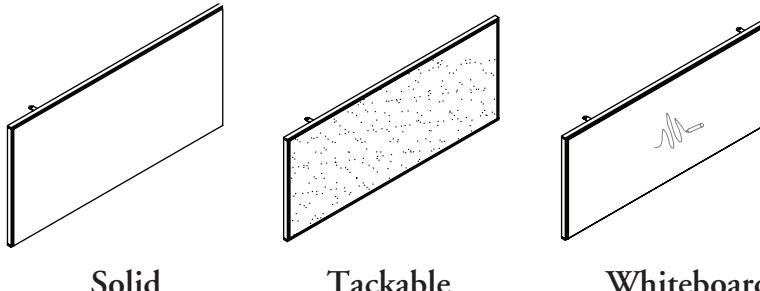


Solid

Tackable

Whiteboard

UTCXIS



Solid

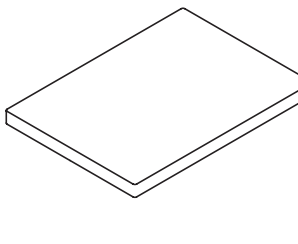
Tackable

Whiteboard

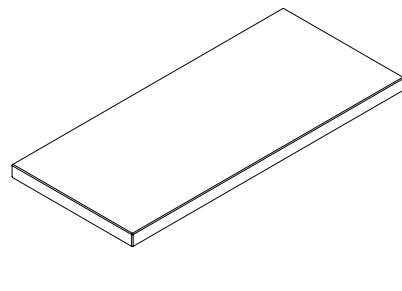
UTCXIX



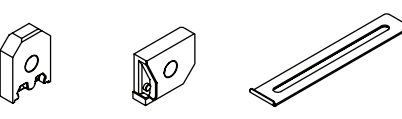
UTDCIS



UWLC

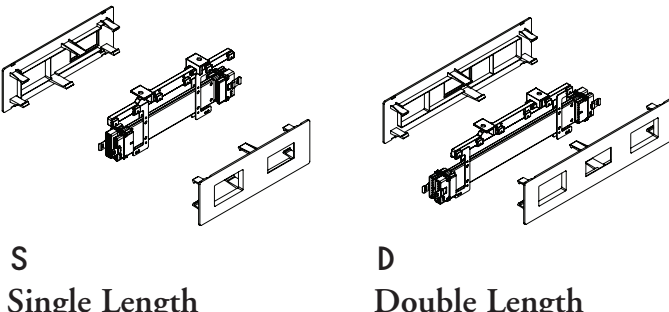


UWLF



UNTK

Electrics



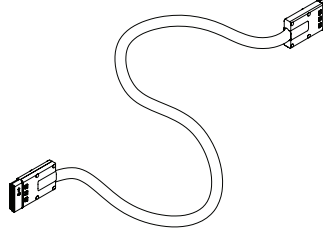
S
Single Length

D
Double Length

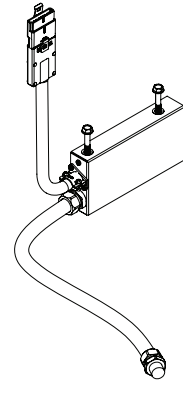
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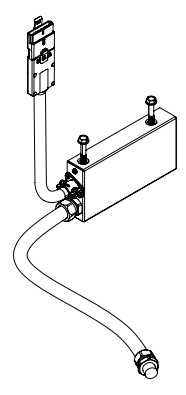
UNQRO



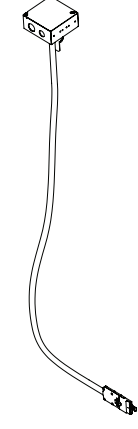
UNQBHR



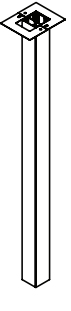
UNQBFR



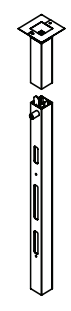
UNQBFSR



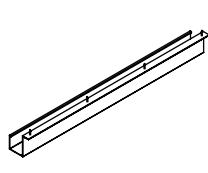
UNQCFR



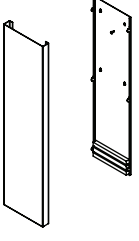
UNQEP



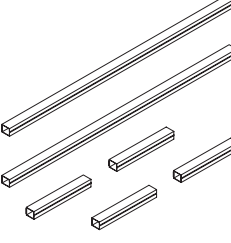
UNQEPR



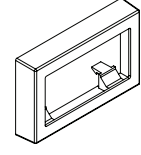
UNQCT



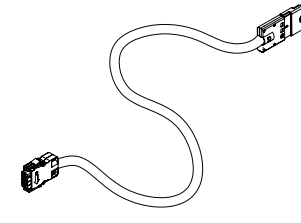
UNVC



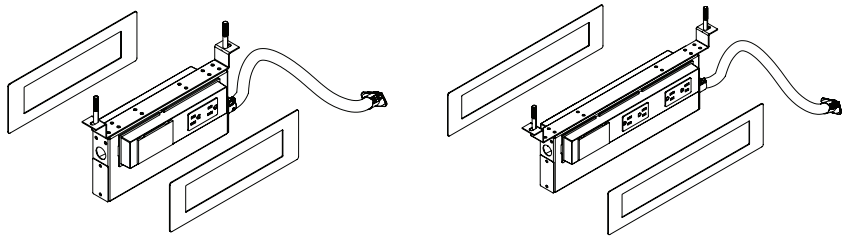
ZOEWMM



UNQDE



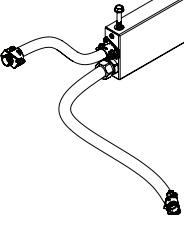
UNQCMP



S
Single Length

D
Double Length

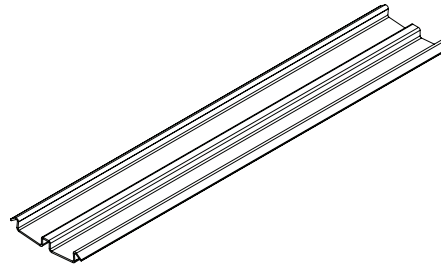
UNQPRCH



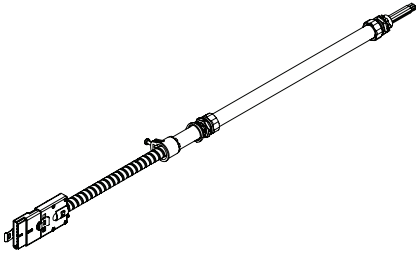
UNQBFRCH



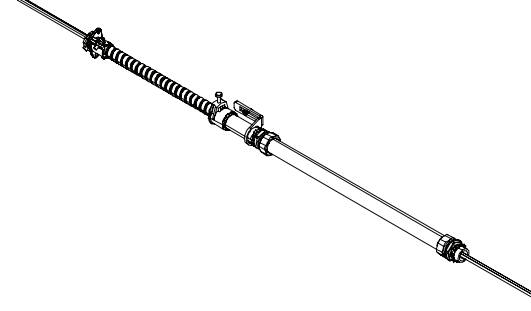
UNQCFRCH



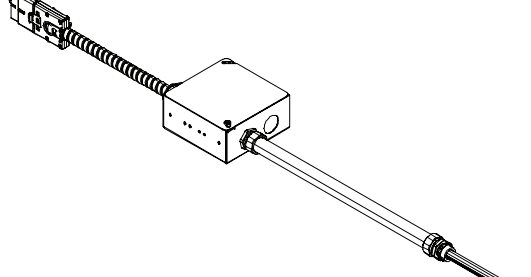
EWWT



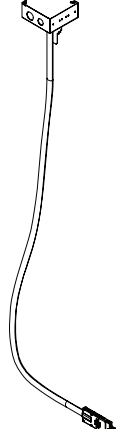
EWBF



EWBFBH



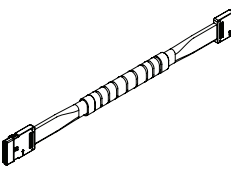
EWBFS



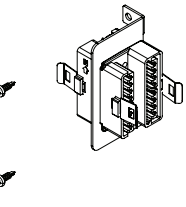
EWCF



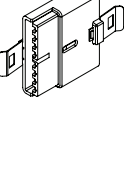
EWCFBH



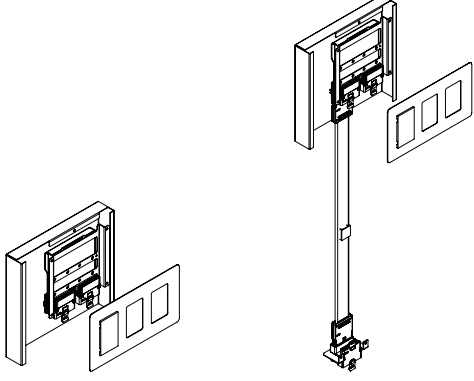
EBWH



EWDB



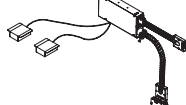
EWIC



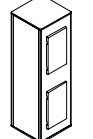
B
Base Height

E
Beltline Height

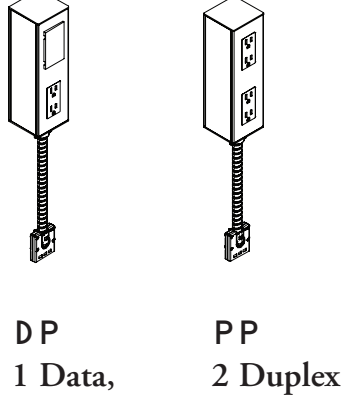
EWQP



EWQPC



EWQPM

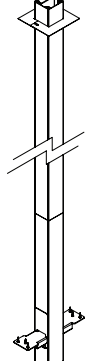


DD
2 Data

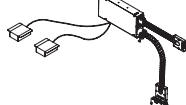
DP
1 Data,
1 Duplex

PP
2 Duplex

EWQPMCH



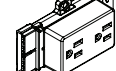
EWEP



UNQPC

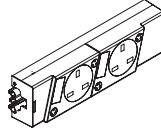


EWQPC

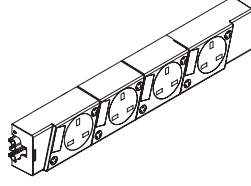


EWRO

International Electrics

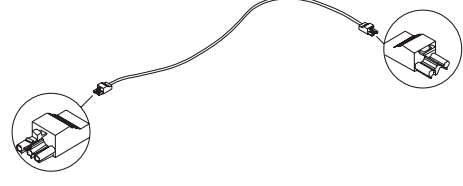


2
Two Outlets

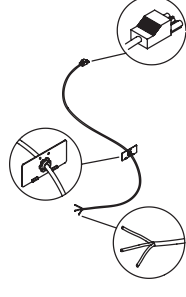


4
Four Outlets

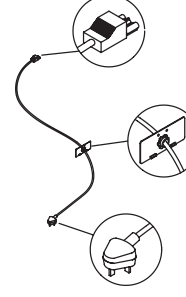
VED



VCC

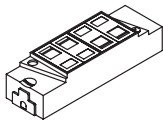


H
Hard Wired

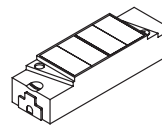


P
Plug

VEP

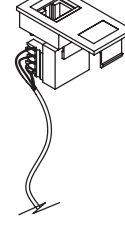


SSSS
Four Shutters

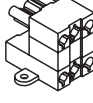


BBBB
Blank Fascias

VVD



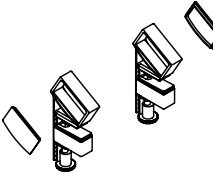
VDO



EB
Distribution Block

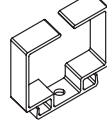


EC
Cover Cap

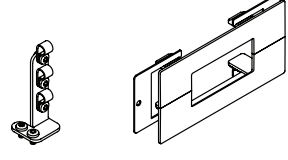


B6
Desk-Mounted Clips

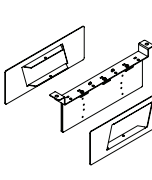
VAC



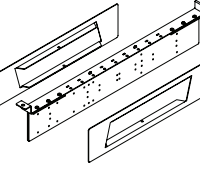
UNXSE



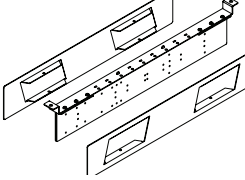
UNXPFR



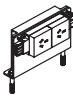
UNXBR



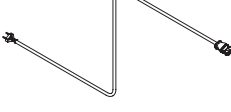
UNXBR



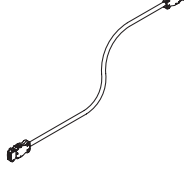
UNXBR



VBBCD



VBPD



VBPH



VBWB

teknon