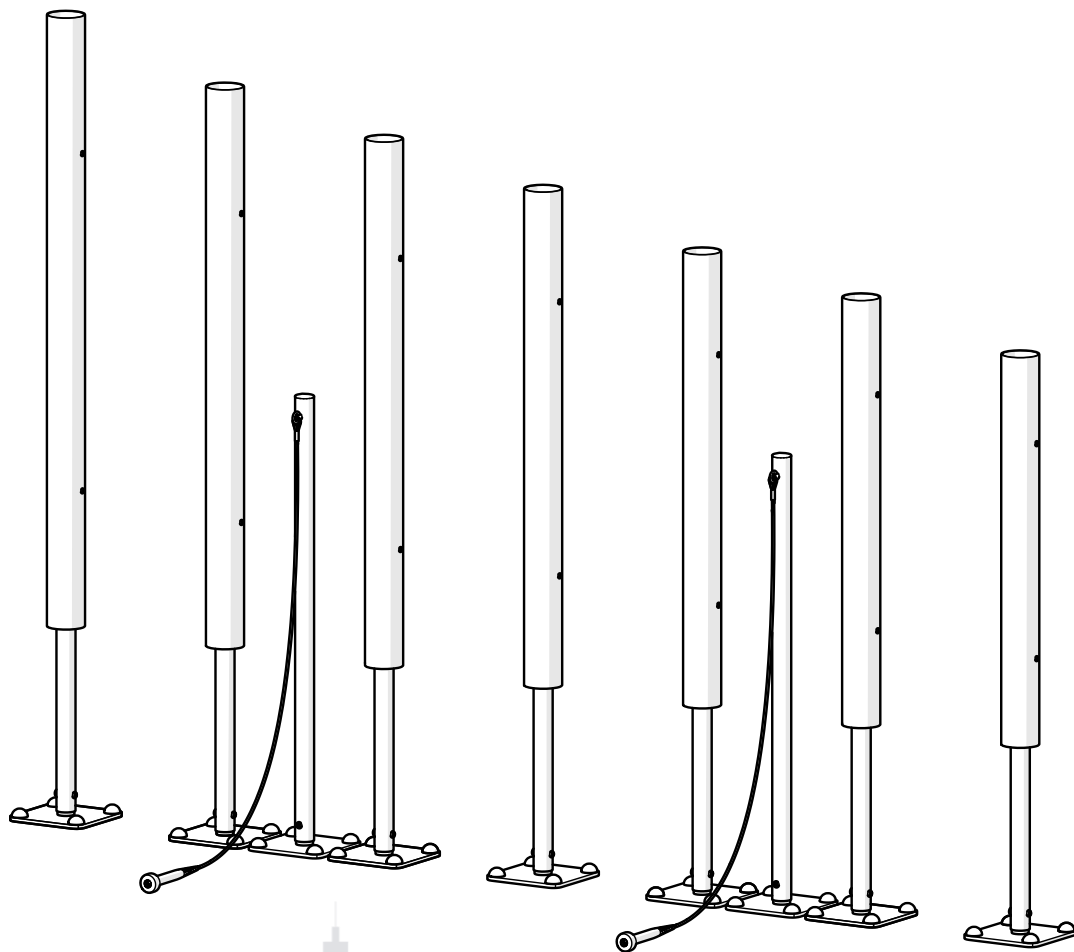
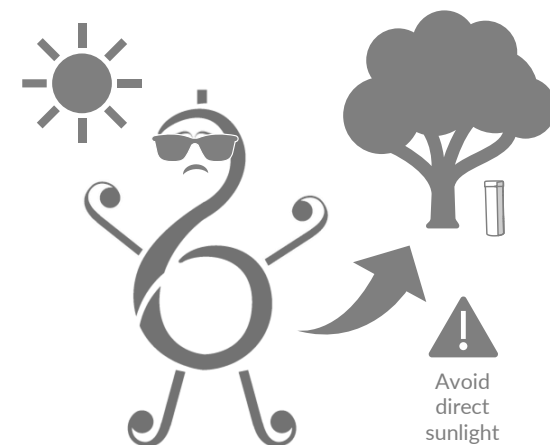
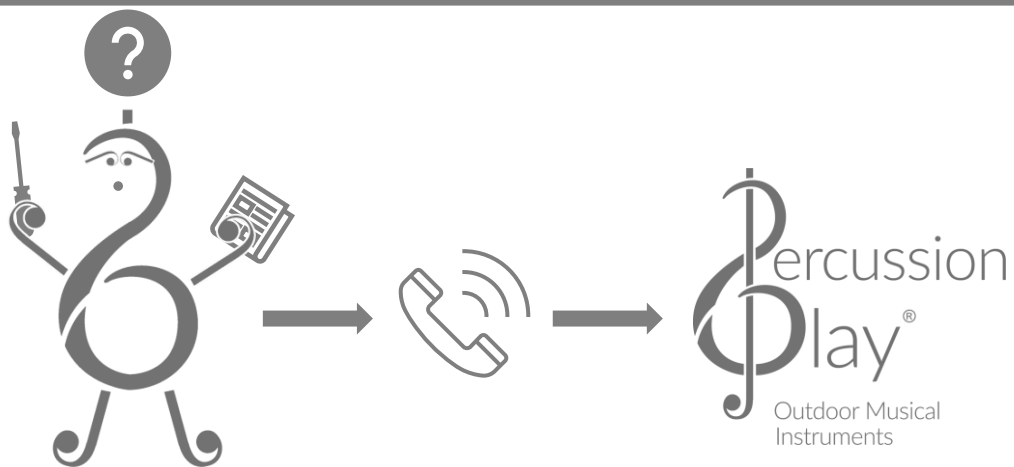
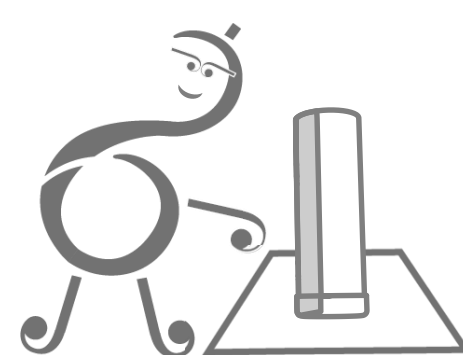
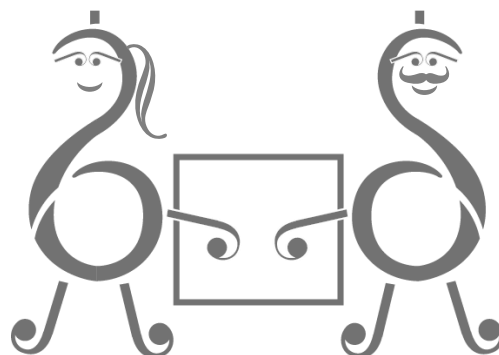
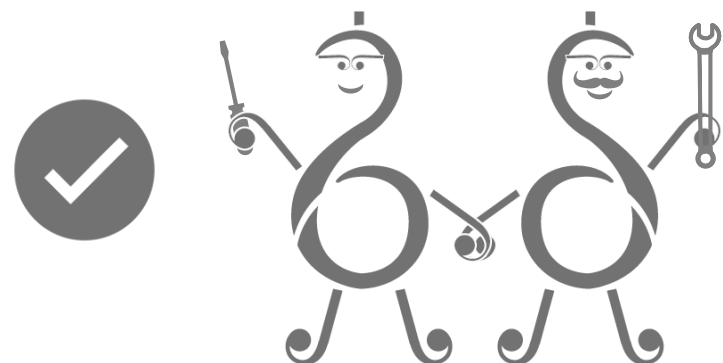
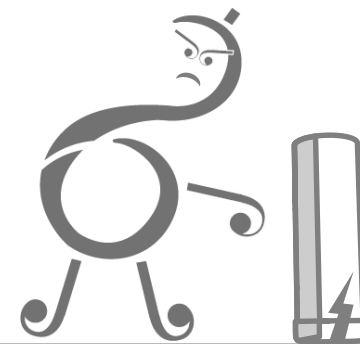
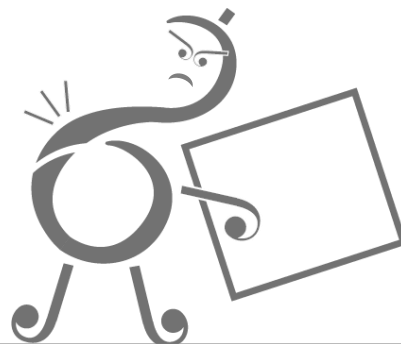
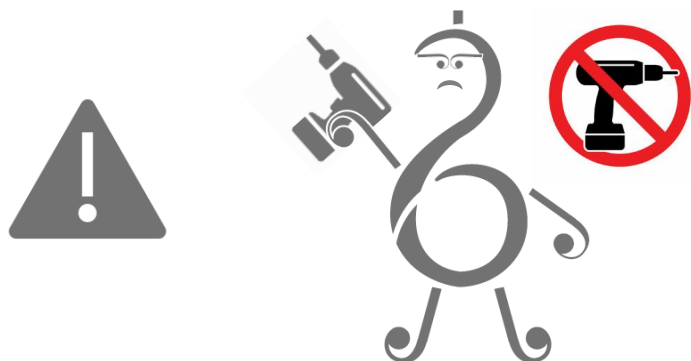
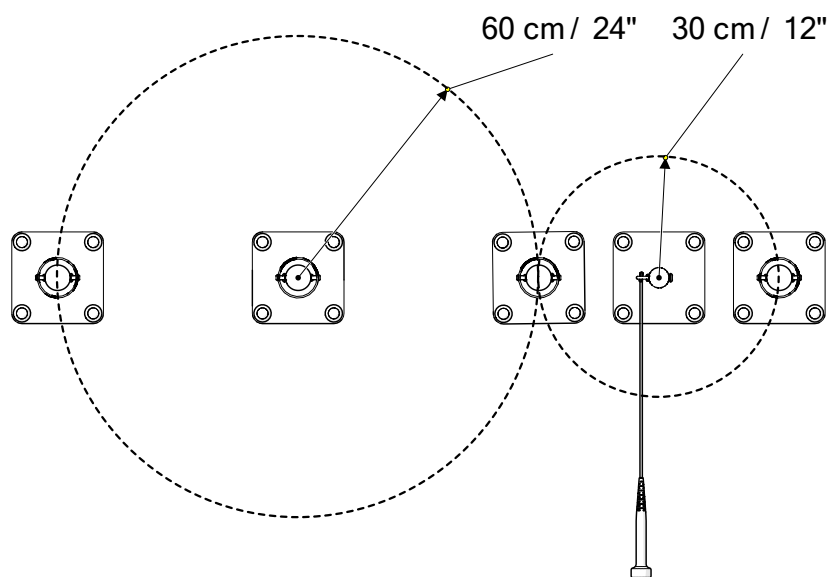
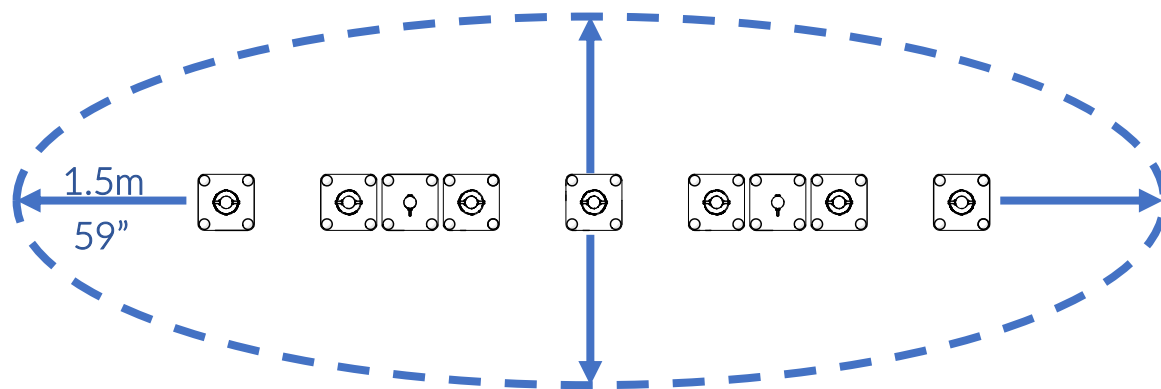


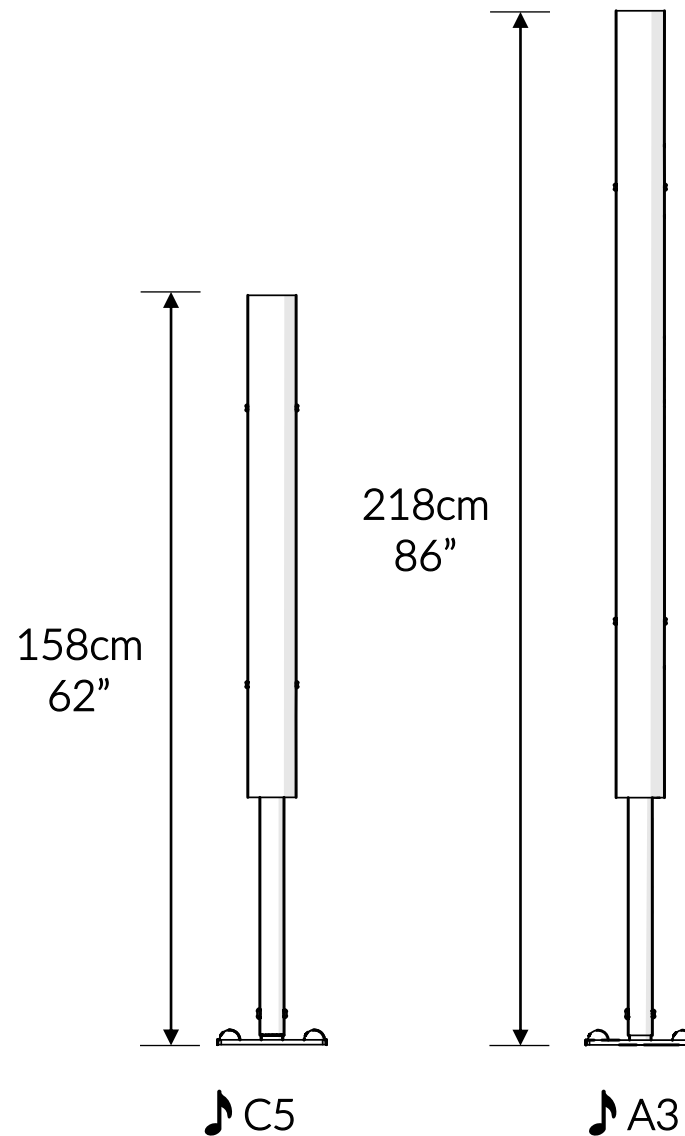


Part Reference	Description
PP-TBEL-ST-07-SU	Tubular Bells (Set of 7) - Silver (Surface Fix)





Check Risk Assessment



Packages

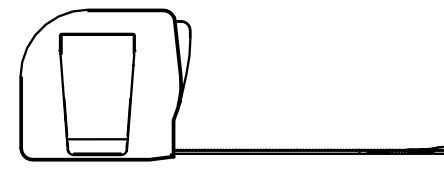
		L	W	H	Weight	Net
x1	904400	219cm / 86"	13cm / 5"	13cm / 5"	10kg / 22lbs	
x1	904401	205cm / 81"	13cm / 5"	13cm / 5"	10kg / 22lbs	
x1	904402	196cm / 77"	13cm / 5"	13cm / 5"	9kg / 20lbs	
x1	904403	187cm / 74"	13cm / 5"	13cm / 5"	9kg / 20lbs	
x1	904404	177cm / 70"	13cm / 5"	13cm / 5"	8kg / 18lbs	
x1	904405	170cm / 67"	13cm / 5"	13cm / 5"	8kg / 18lbs	
x1	904406	160cm / 63"	13cm / 5"	13cm / 5"	7kg / 15lbs	
x9	902173	32cm / 12.5"	23cm / 9"	23cm / 9"	6kg / 13lbs	
x1	904398	187cm / 73.5"	12.5cm / 5"	12.5cm / 5"	5kg / 11lbs	

Tools required (not supplied)

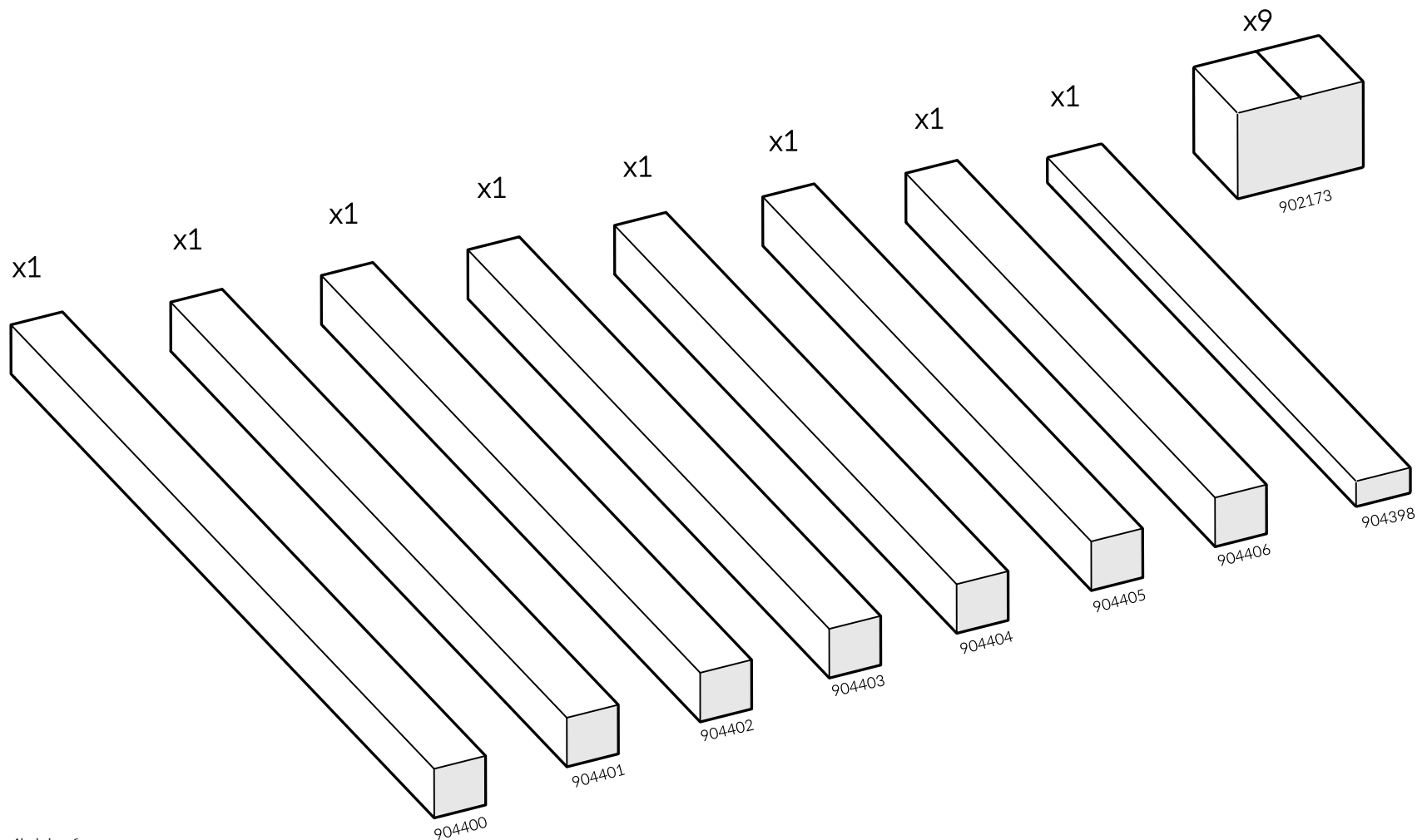
¼" Bit Driver Ratchet

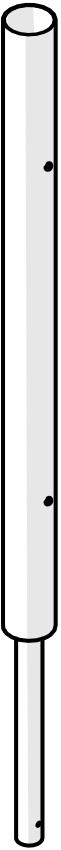
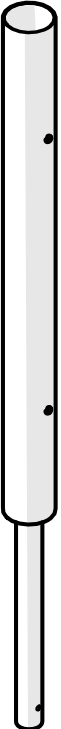


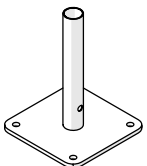
Tape Measure



Packages



904400	904401	904402	904403	904404	904405	904406	904398
 Diagram of tubular bell 904400, showing a vertical tube with two mounting holes and a base flange.	 Diagram of tubular bell 904401, showing a vertical tube with two mounting holes and a base flange.	 Diagram of tubular bell 904402, showing a vertical tube with two mounting holes and a base flange.	 Diagram of tubular bell 904403, showing a vertical tube with two mounting holes and a base flange.	 Diagram of tubular bell 904404, showing a vertical tube with two mounting holes and a base flange.	 Diagram of tubular bell 904405, showing a vertical tube with two mounting holes and a base flange.	 Diagram of tubular bell 904406, showing a vertical tube with two mounting holes and a base flange.	 Diagram of tubular bell 904398, showing a curved tube with a mounting hole at the top and a base flange.
① x1 A3	② x1 C4	③ x1 D4	④ x1 E4	⑤ x1 G4	⑥ x1 A4	⑦ x1 C5	⑧ x2 602884 900831 Not to scale

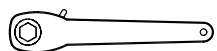
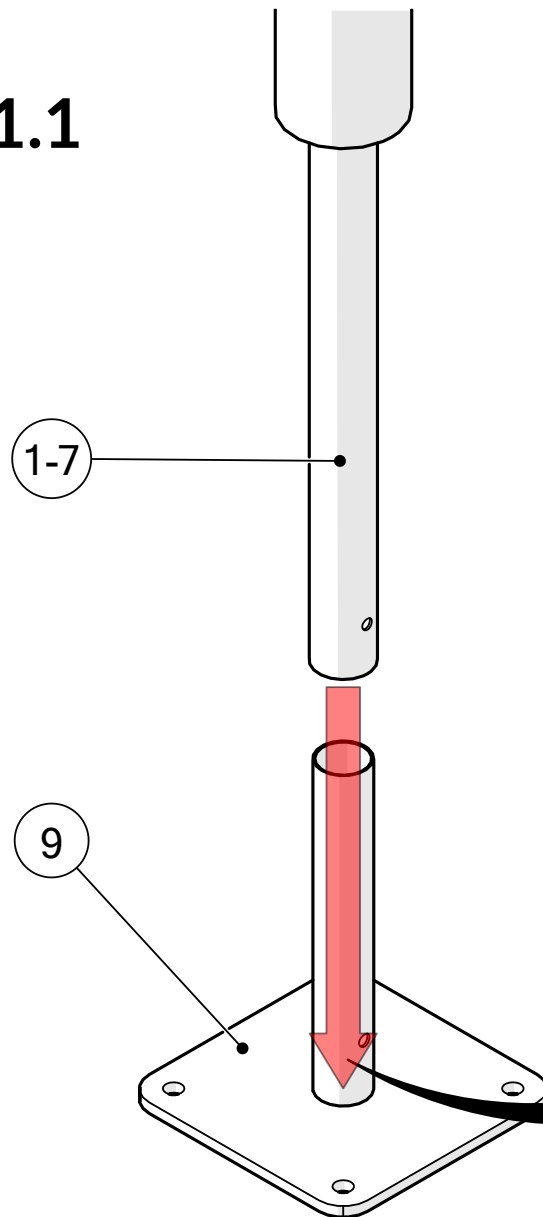
902173		x9
⑨ x1 801916		
Ⓐ x1 501196		
Ⓑ x1 500613		
Ⓒ x4 601543		
Ⓓ x4 601542		
TX45 x2 500720		

Not to scale

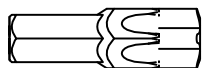
1.

1.1

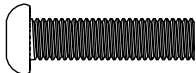
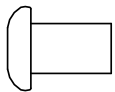
x7



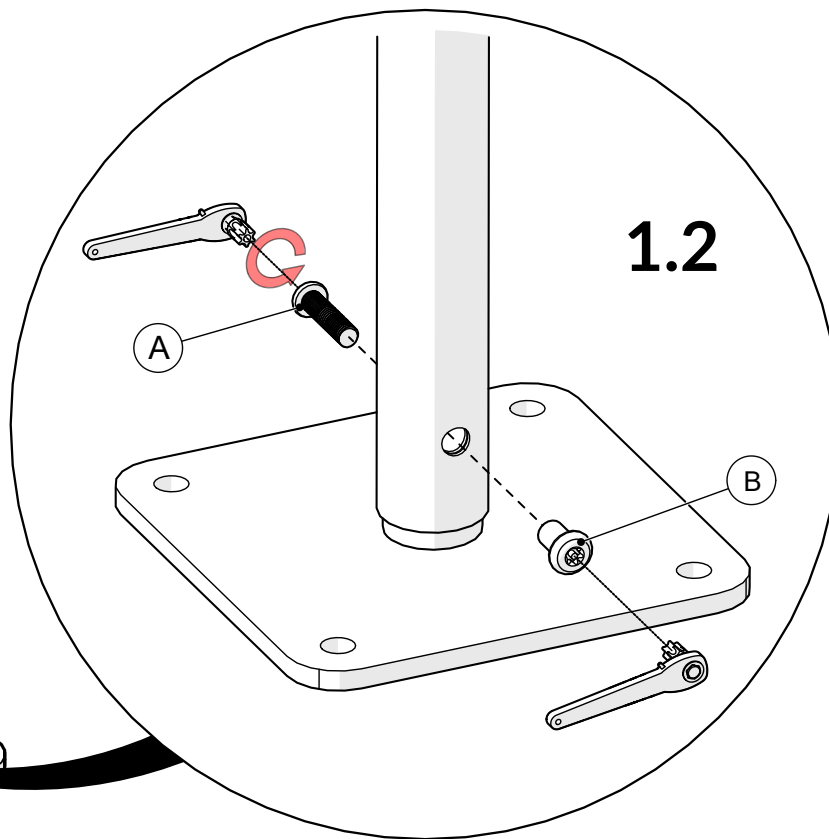
x2



x2 TX45

A		x7
B		x7

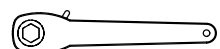
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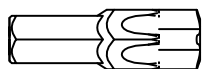
2.

2.1

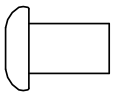
x2

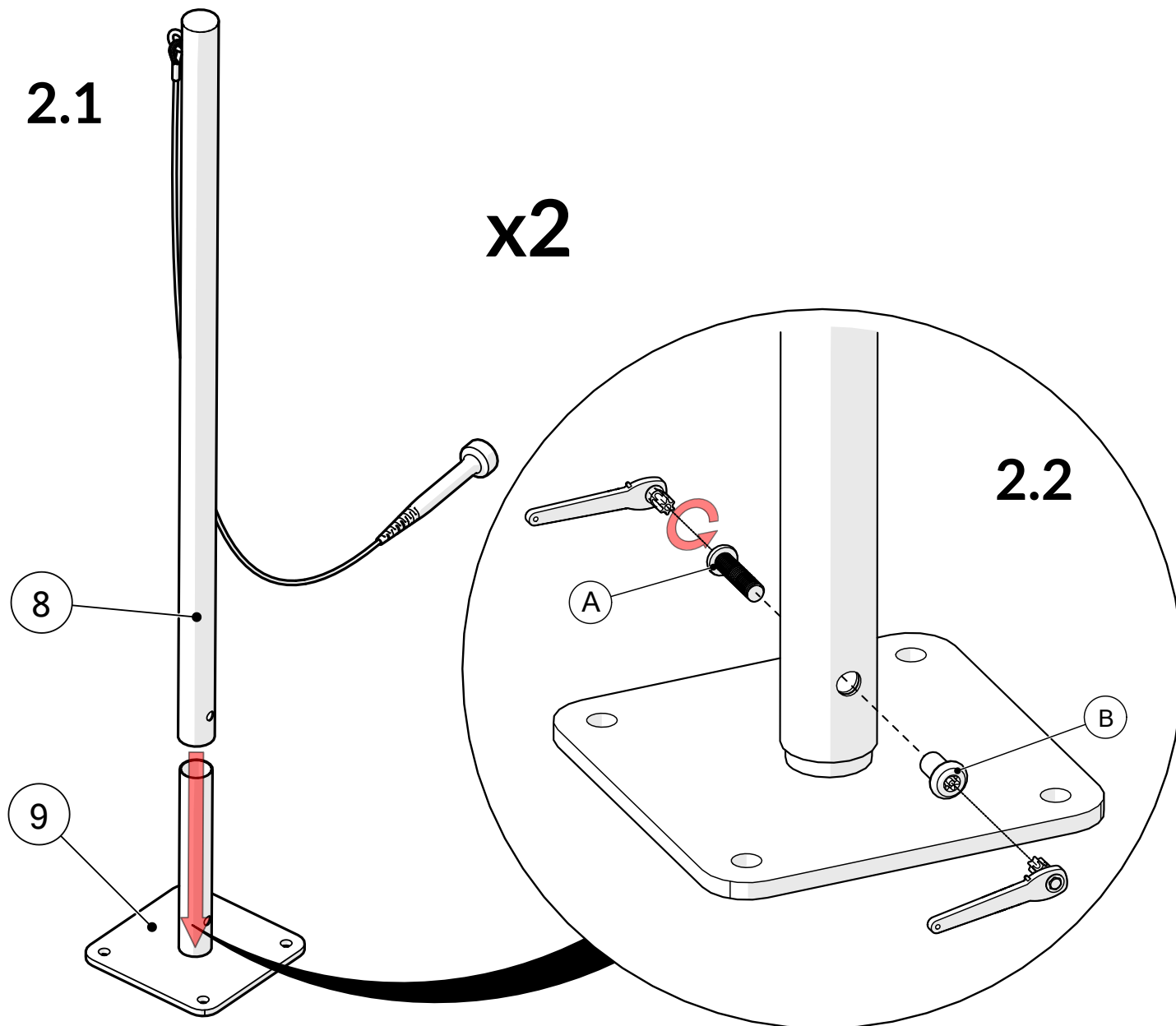


x2



x2 TX45

A		x2
B		x2

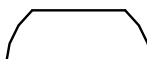


3. x9



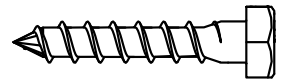
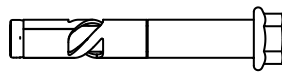
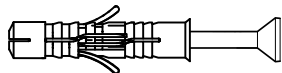
Surface fixing
should not present
a hazard

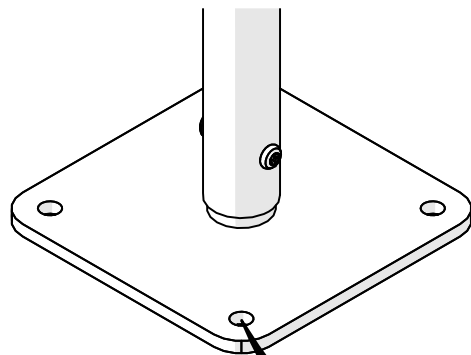
Refer to your local
Health & Safety
standards

C		x36
D		x36

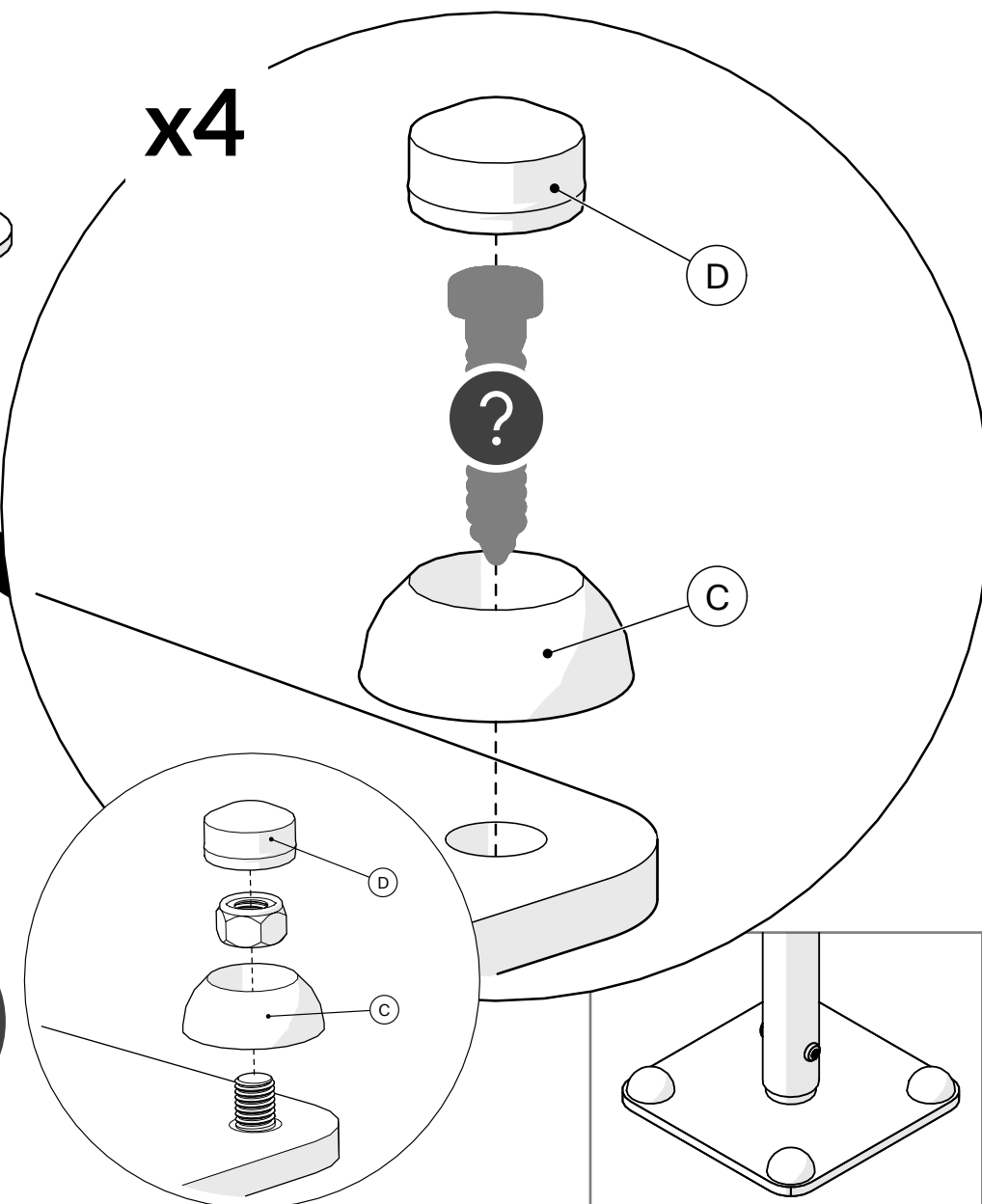
Surface

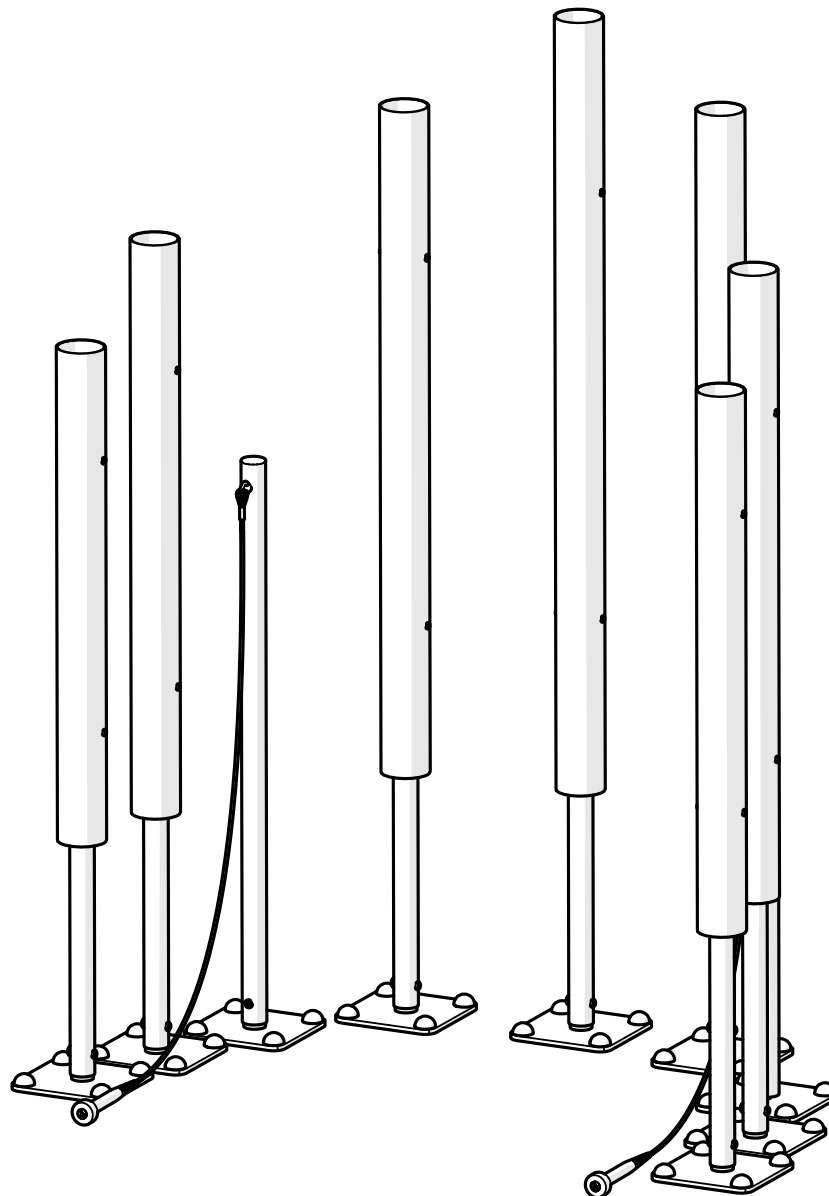
Example fixing

	Wood		x36
	Concrete		x36
	Brick		x36



x4





Recommended layout
(for illustration purposes only)



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