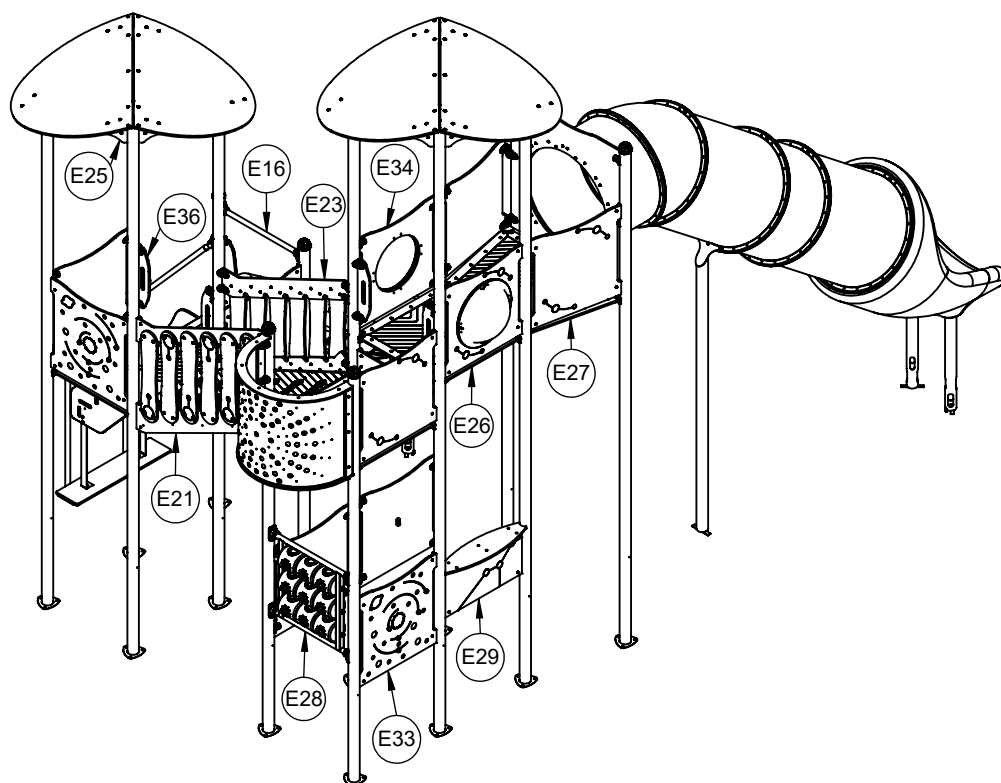
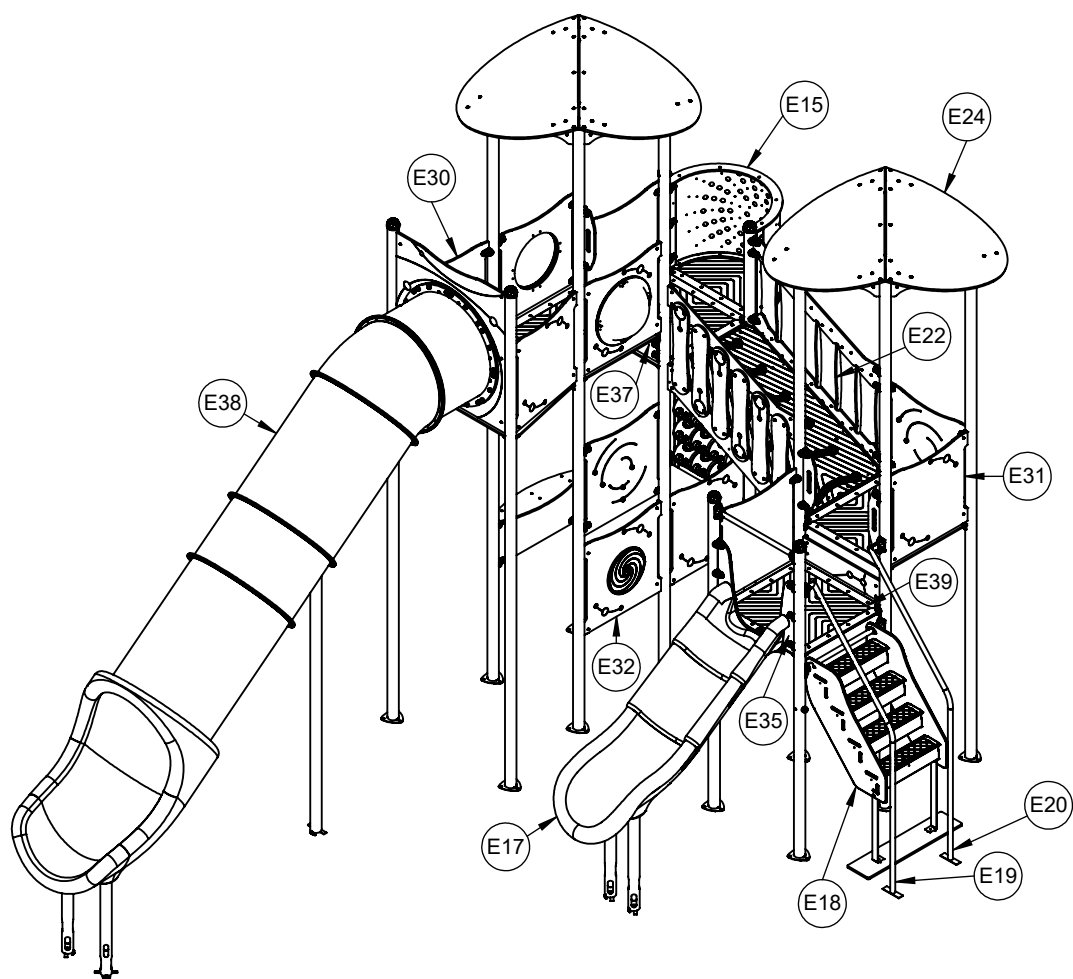
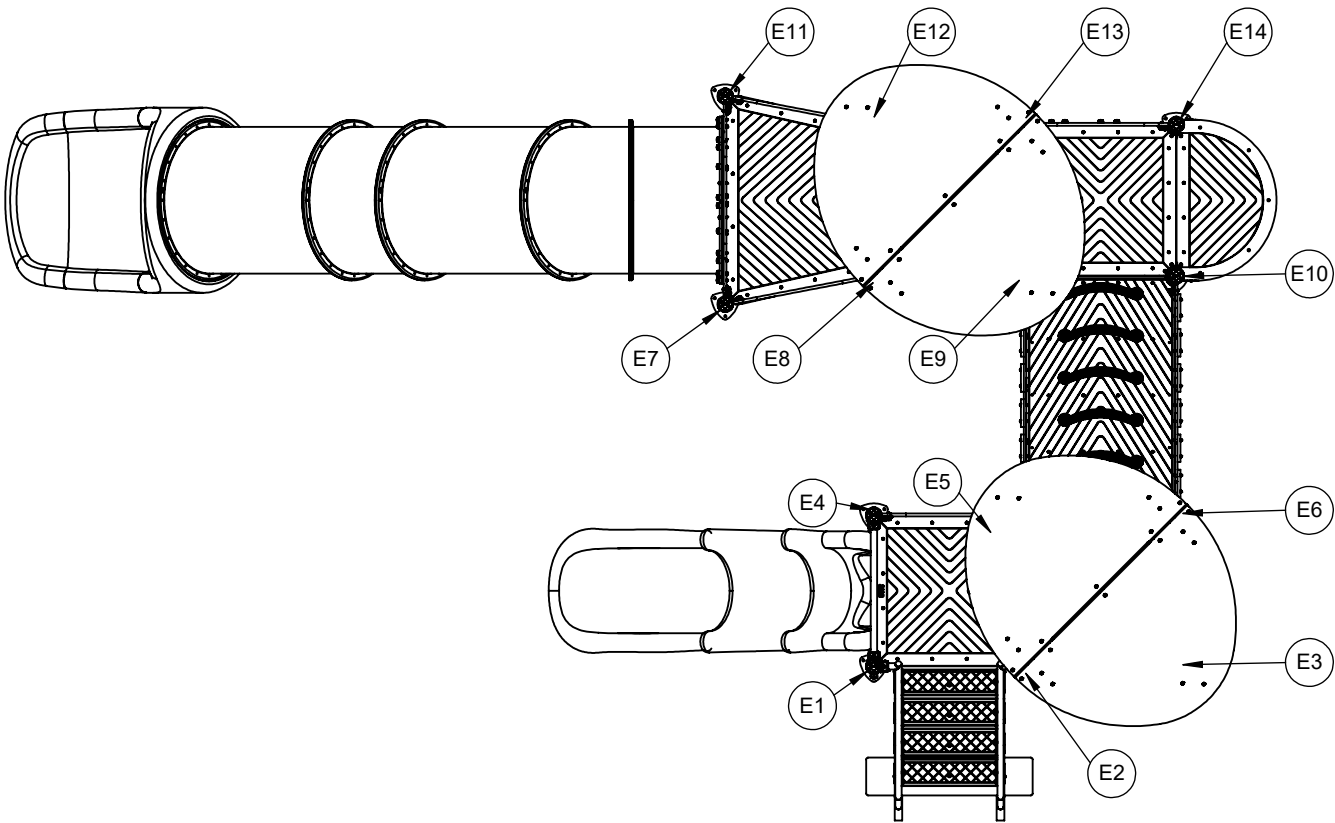


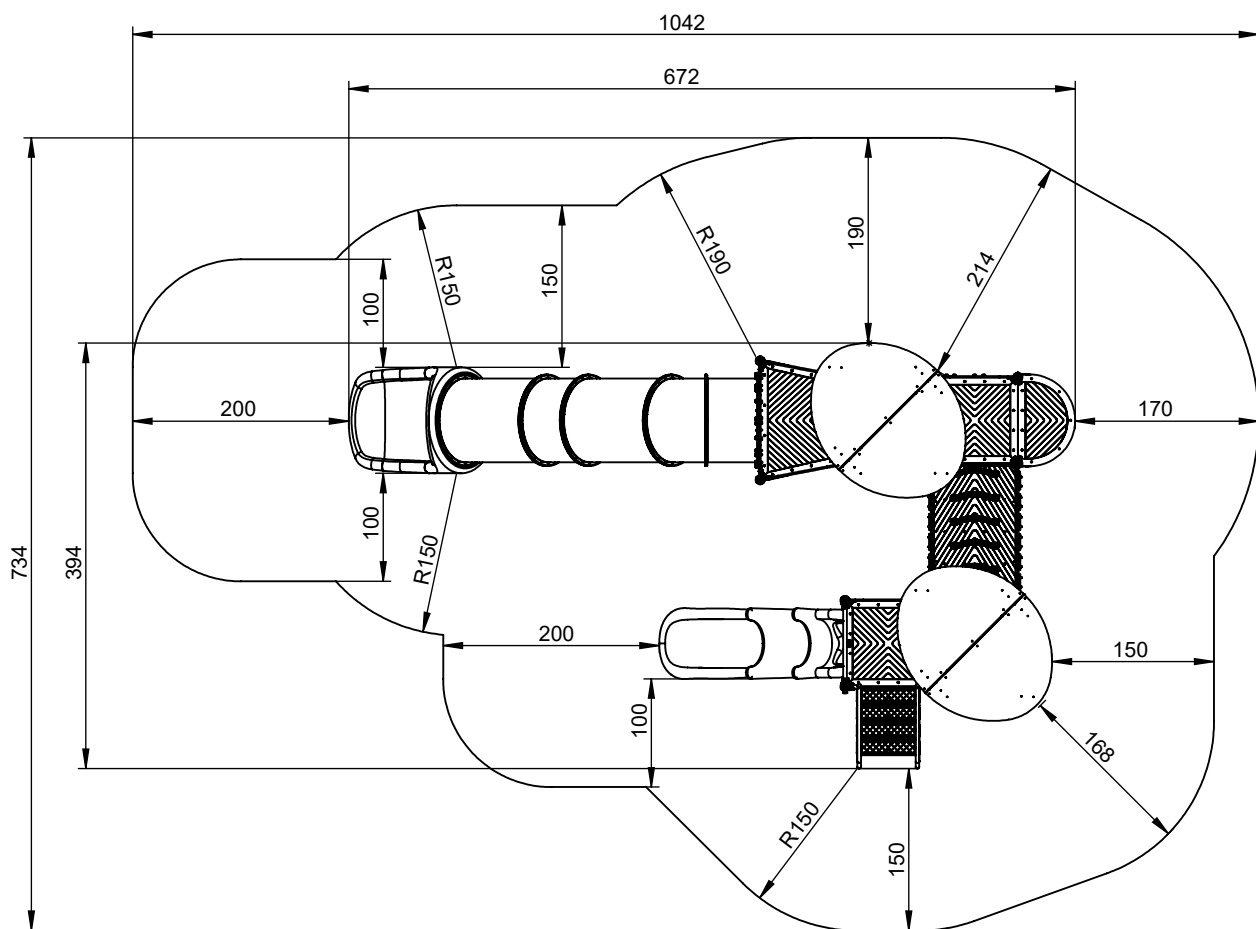
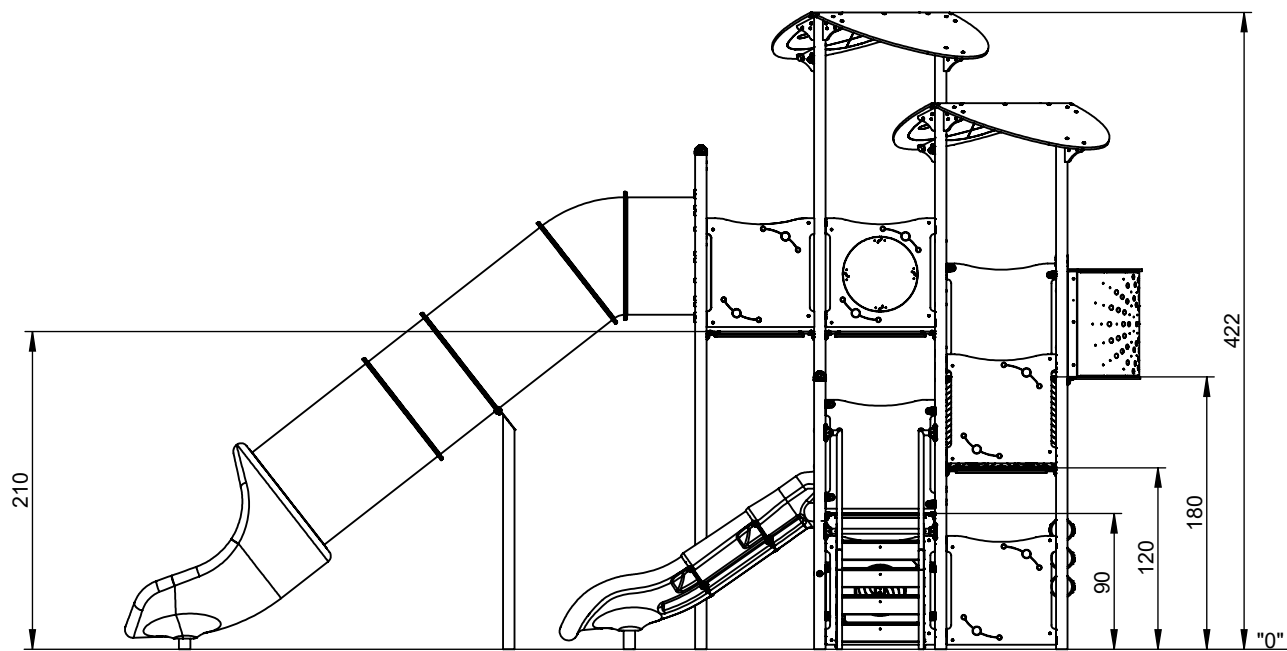
1715N INOX
1715F INOX



1715N INOX
1715F INOX

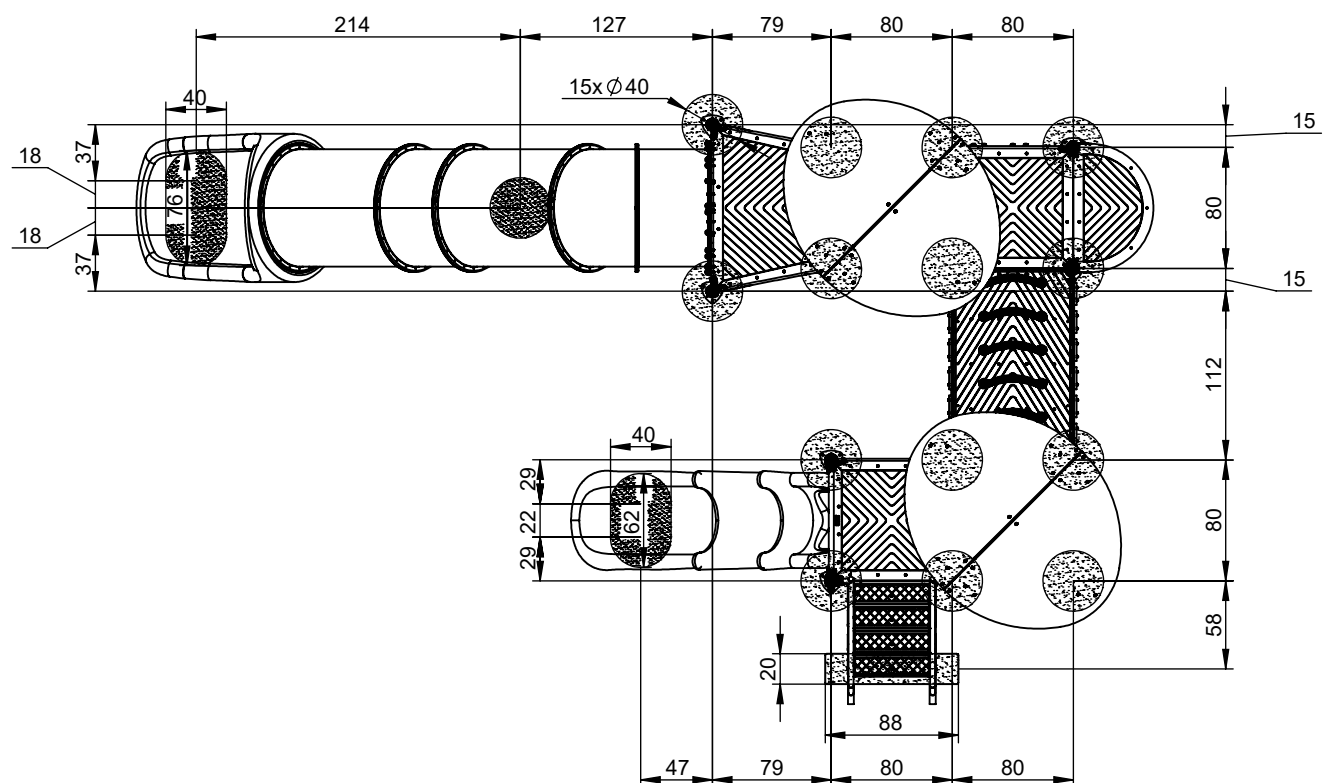


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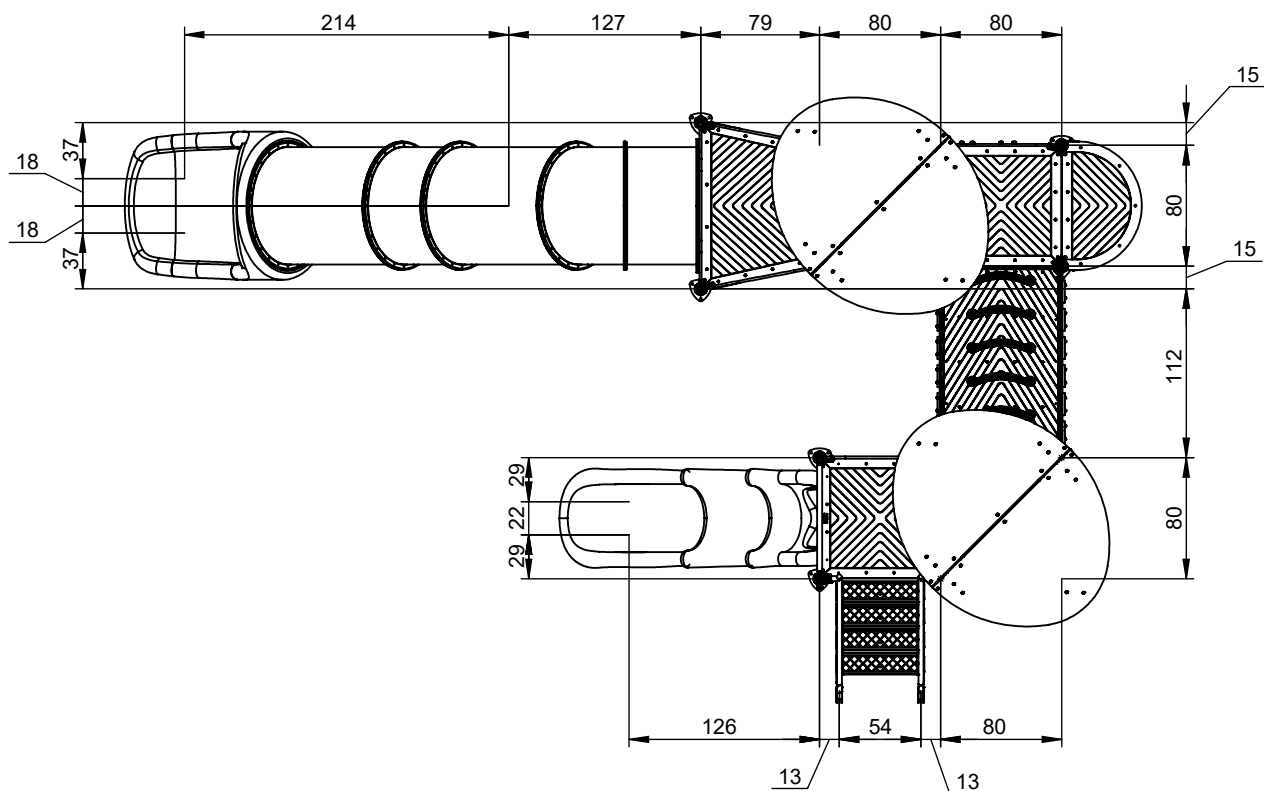


1715N INOX

Technical diagram illustrating the 1715N INOX probe system. The diagram shows a cross-section of a hole with a diameter of 40mm and a depth of 70mm. A probe is shown being inserted into the hole. A 3D perspective view of the probe is shown, with a callout indicating the "0" mark on the probe's scale.

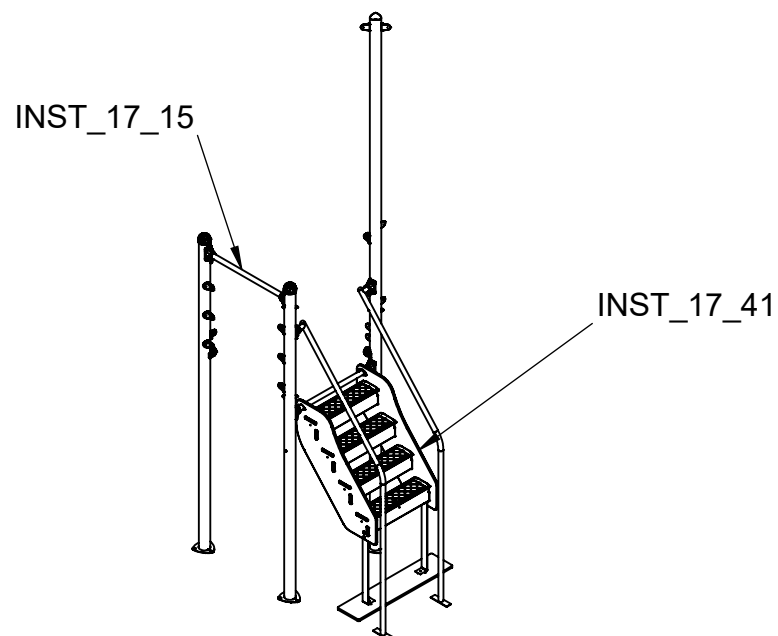


1715F INOX



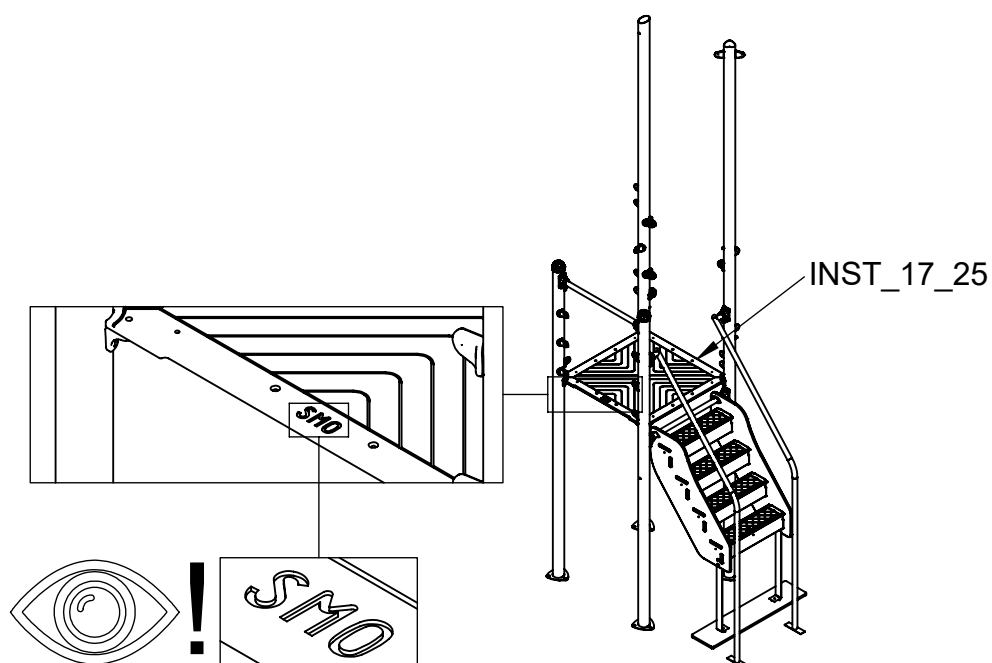
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1715N INOX
1715F INOX



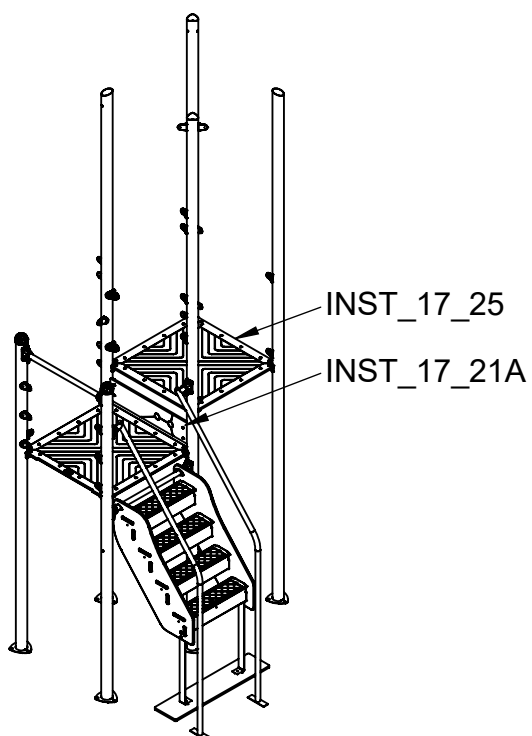
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1715N INOX
1715F INOX



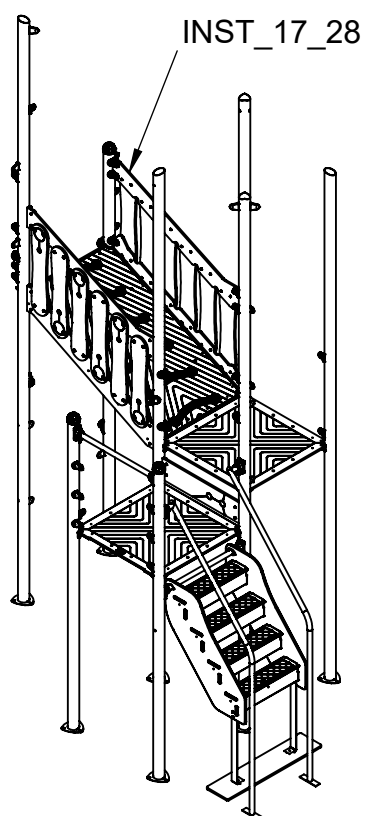
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1715N INOX
1715F INOX



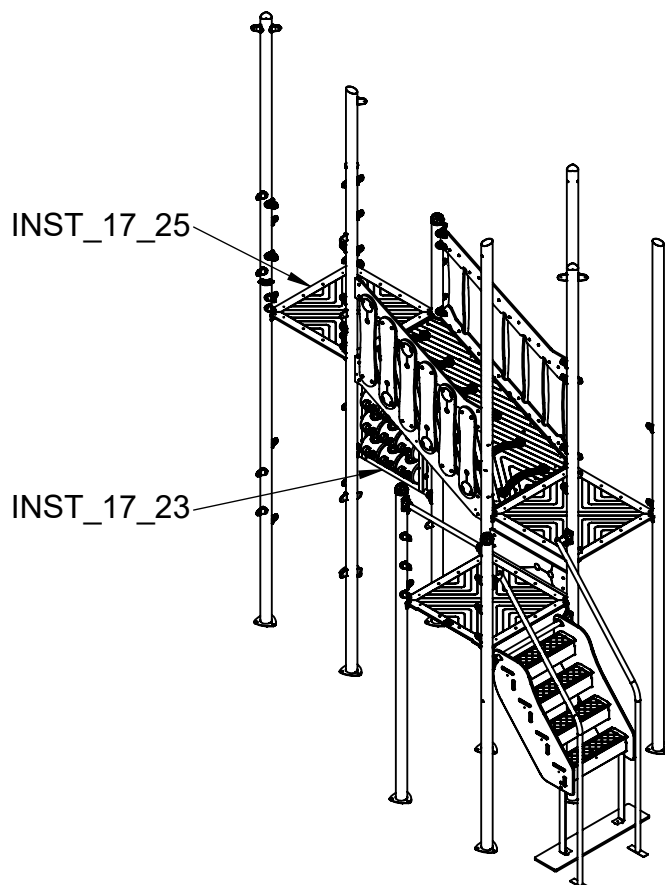
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1715N INOX
1715F INOX



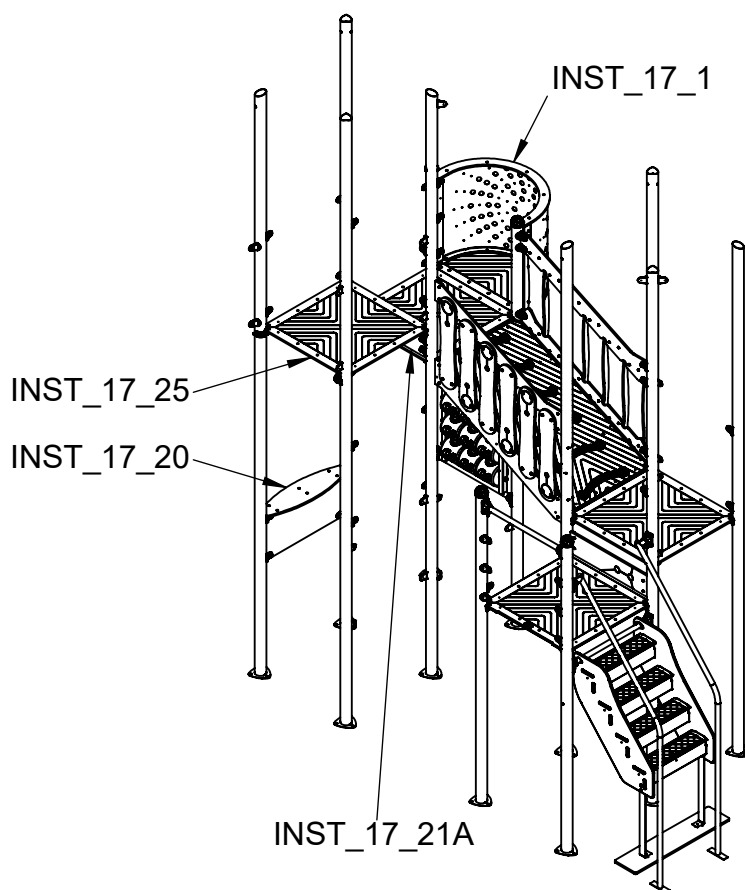
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1715N INOX
1715F INOX



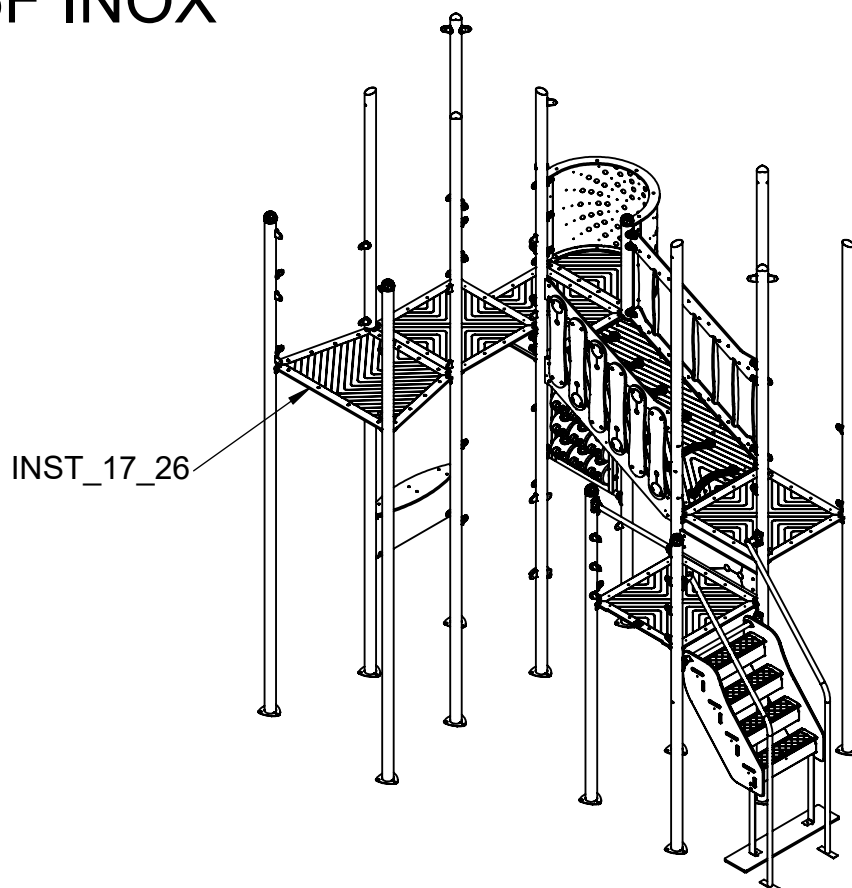
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1715N INOX
1715F INOX



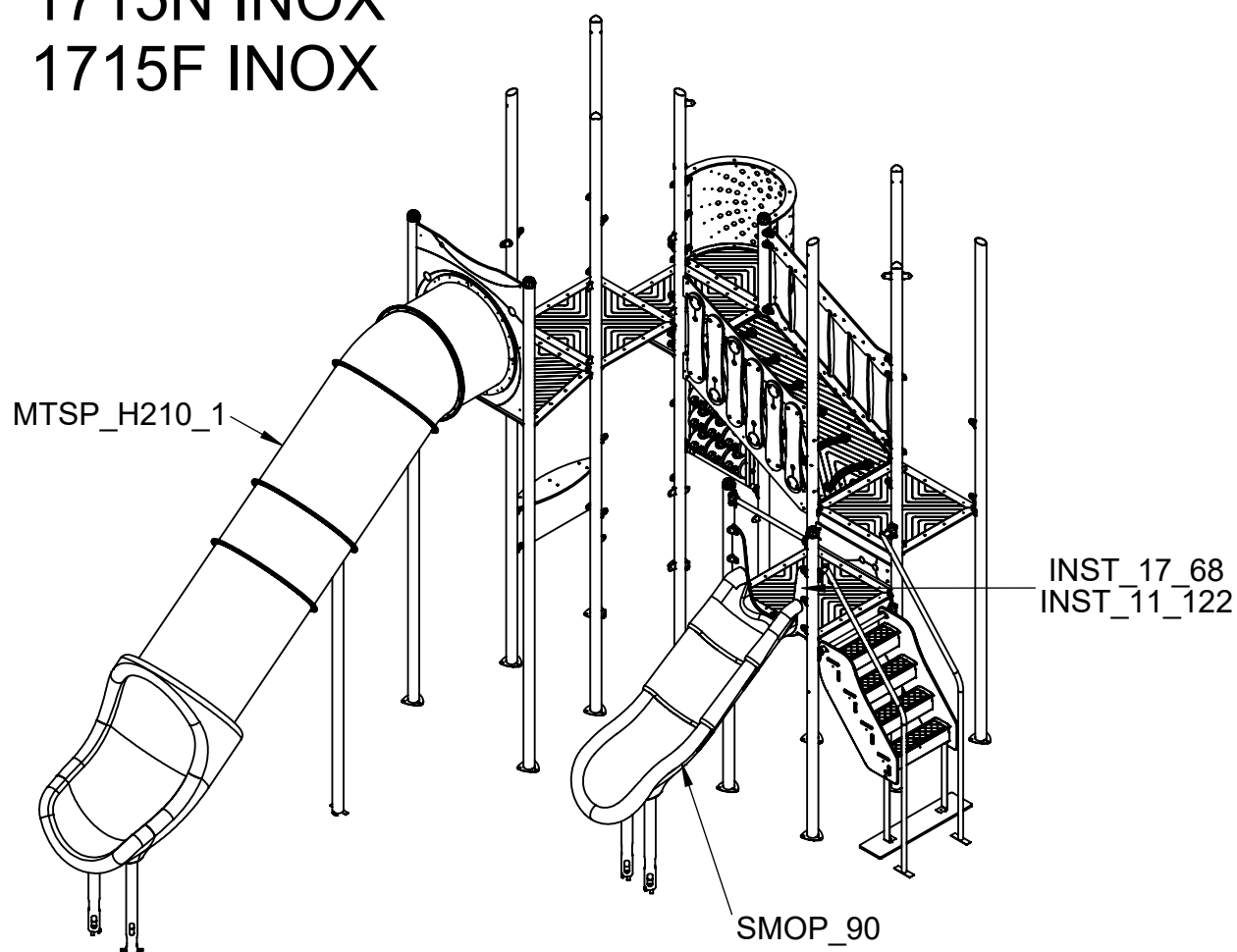
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1715N INOX
1715F INOX

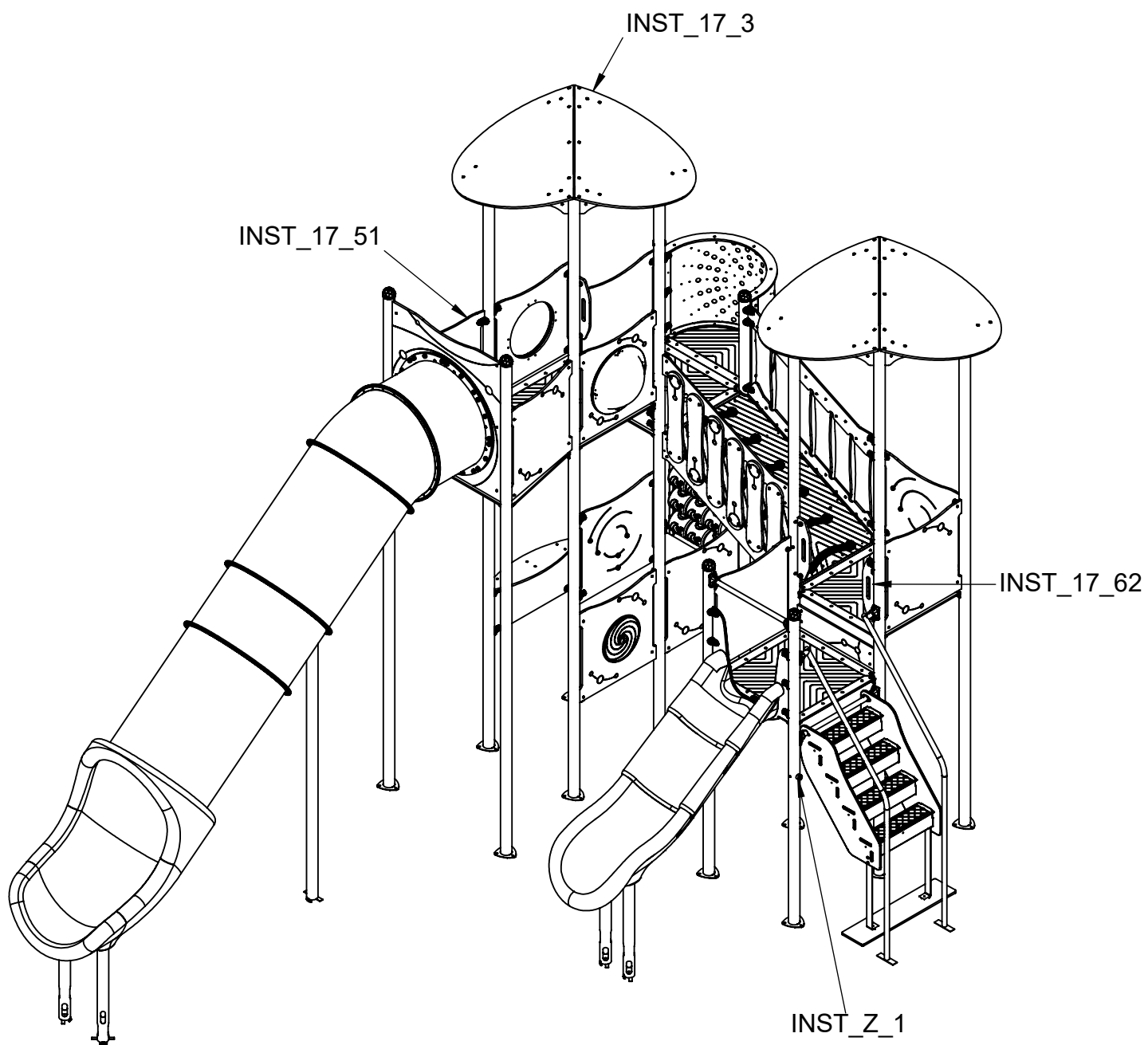


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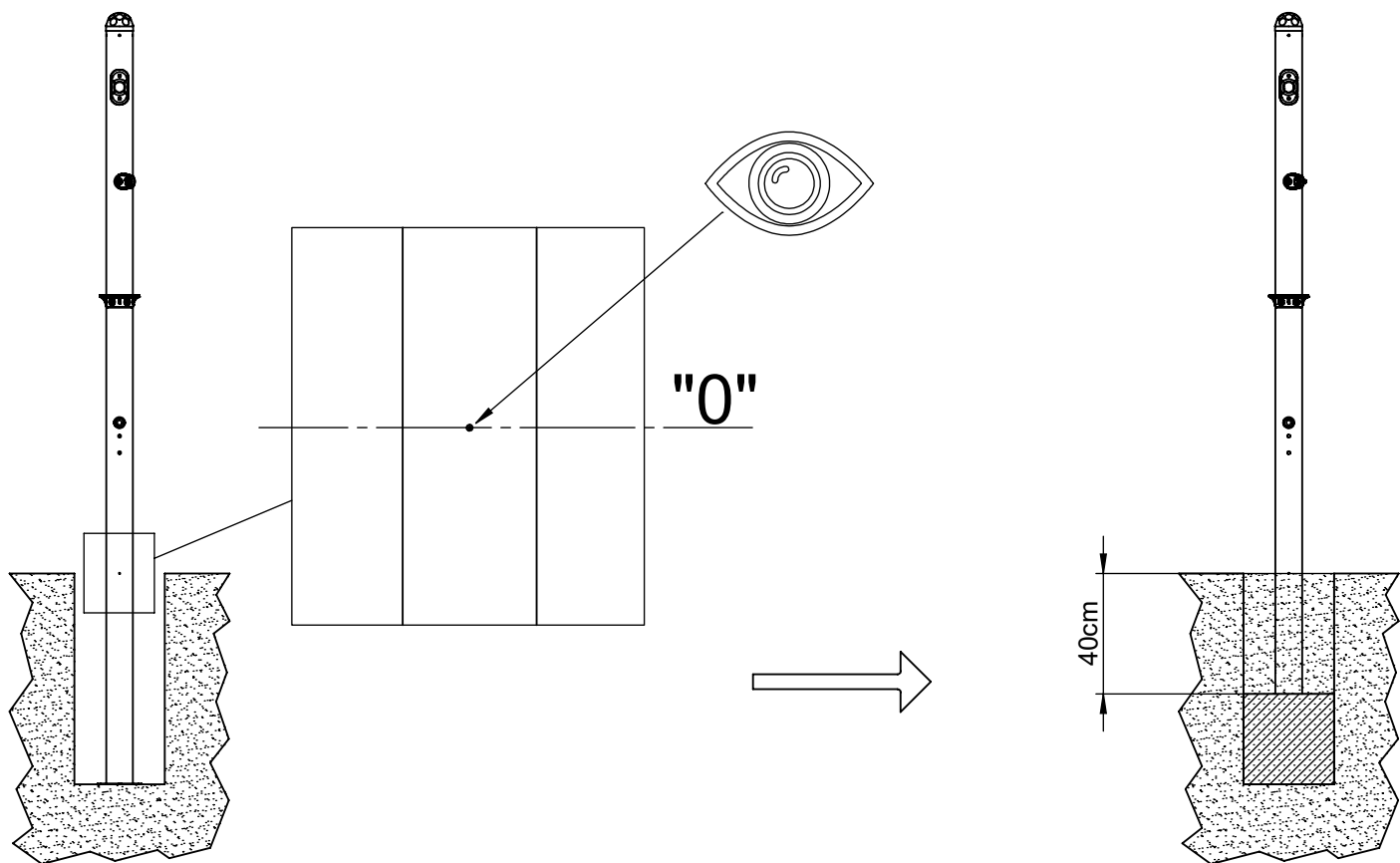
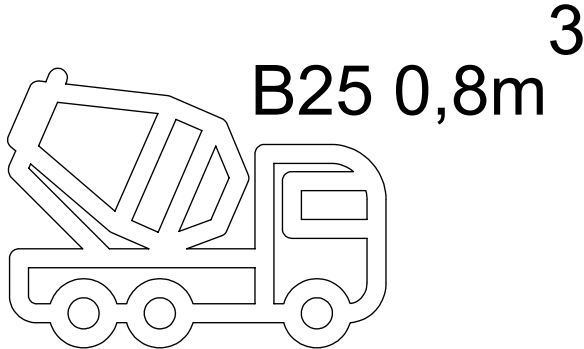
1715N INOX
1715F INOX




9 1715N INOX
1715F INOX

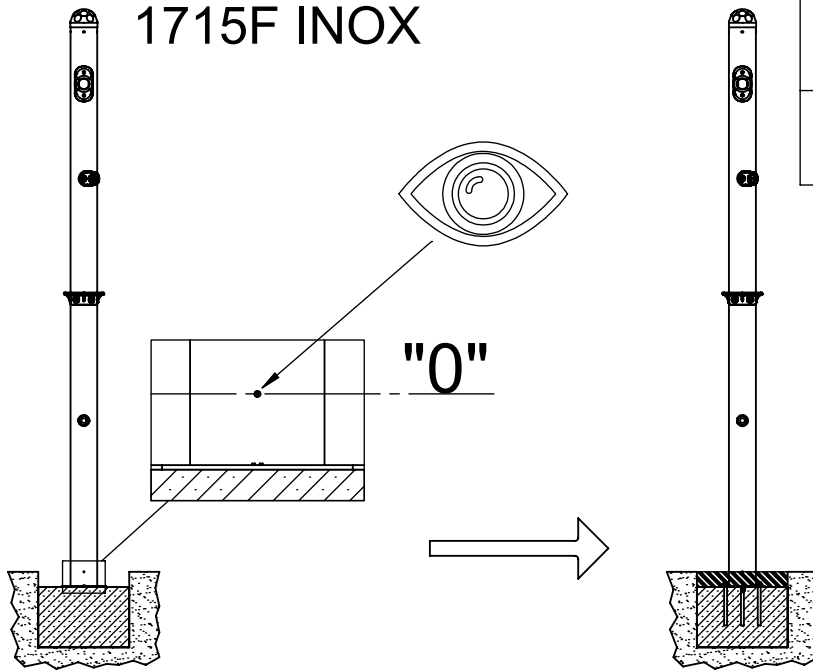


1715N INOX

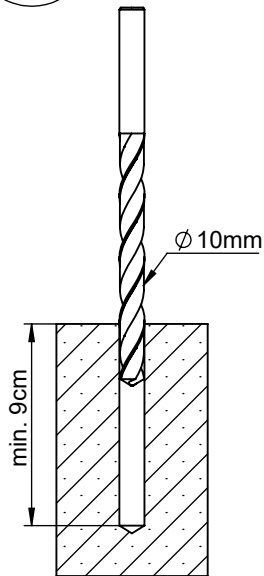


1715F INOX

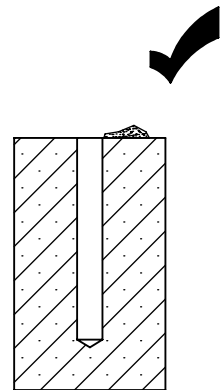
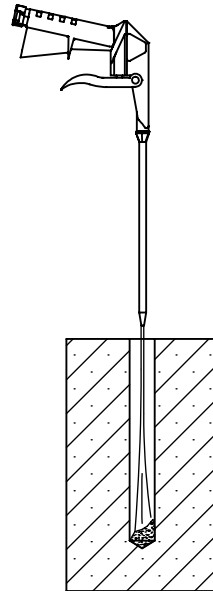
Nr	Element		
61		-	KL105 (OC)



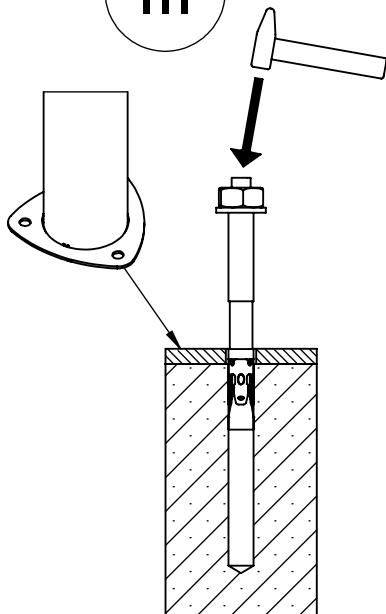
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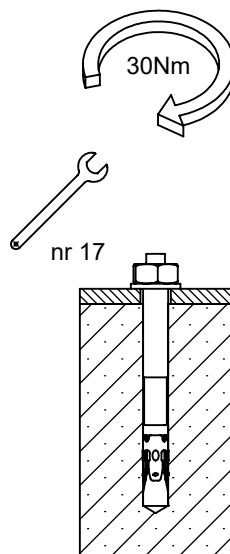
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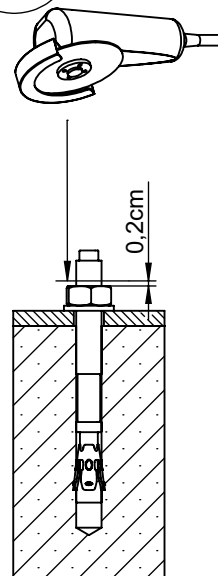
III



IV



V



VI

