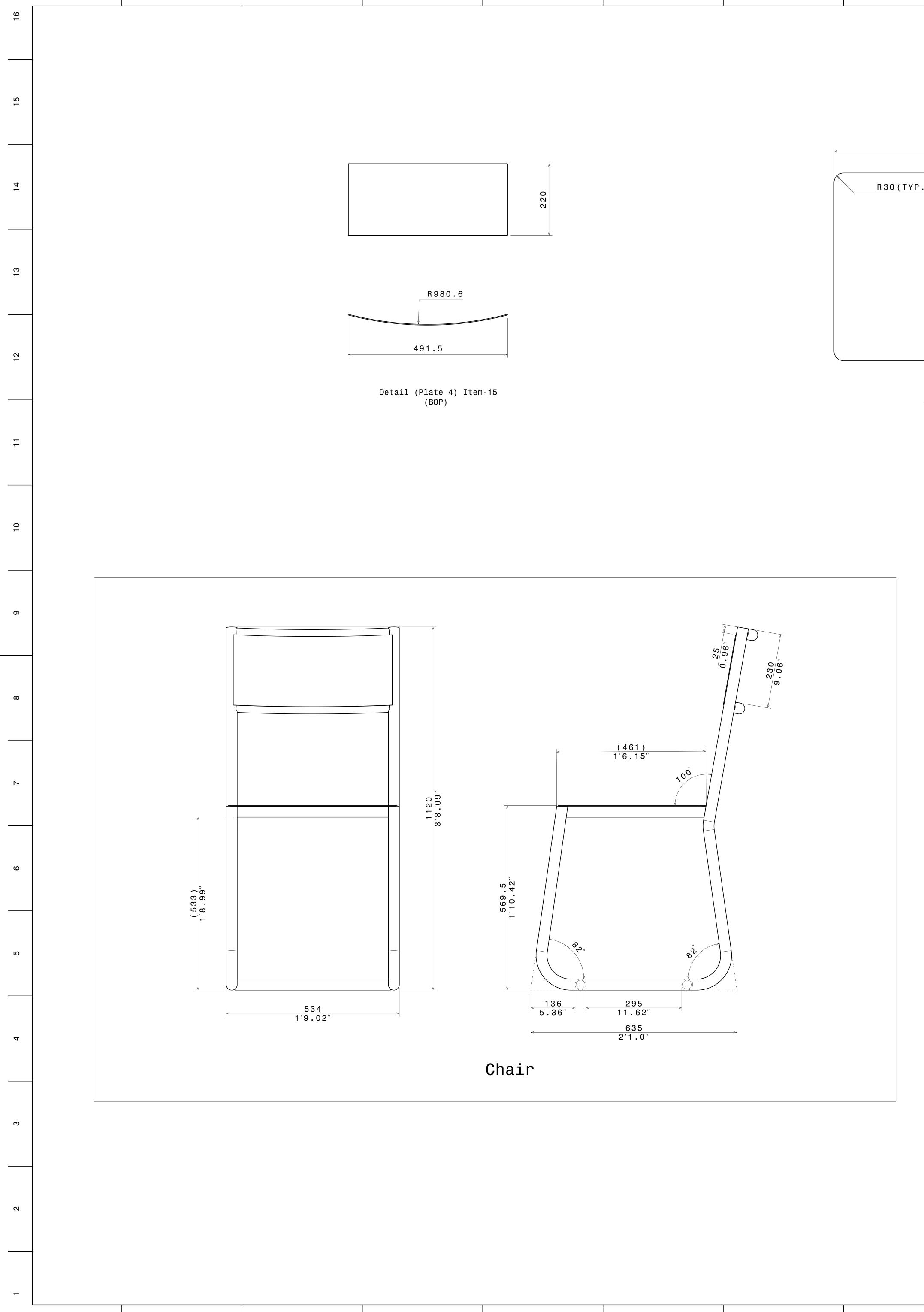


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							<ol> <li>∠ FLATNESS</li> <li>SURFACE</li> <li>V SURFACE</li> <li>ALL TUBES AND</li> <li>ALL HORIZON</li> <li>FINE WELDNG</li> <li>HIGHER CURRINAL MAY RAISE TO</li> <li>FABRICATORS AND THE SAME</li> <li>LENGTH OF AND</li> </ol>	TICAL SUPPORTS ARE PERPEN OF .5MM IS APPLIED BY DE OF 2MM RADIUS IS FOLLOW FINISH MEDIUM TO SMOOTH RE AS PER APL APOLLO STA TAL AND VERTICAL TUBES A IS REQUIRED AS PER MENT ENT WELDING MAY AFFECT T O WEAKENING OF STRUCTURE ARE ALLOWED TO USE FITTI E MUST BE COMMUNICATED B	EFAULT. ED. IS USED. NDARD. CHANGES MAY EFFECT THE LOAD CAPACI RE PERPENDICULAR TO EACH OTHER WITH ±1 DE IONED DETAILS AND FINISHING. HE BRITTLENESS OF MATERIAL WHICH LATER	
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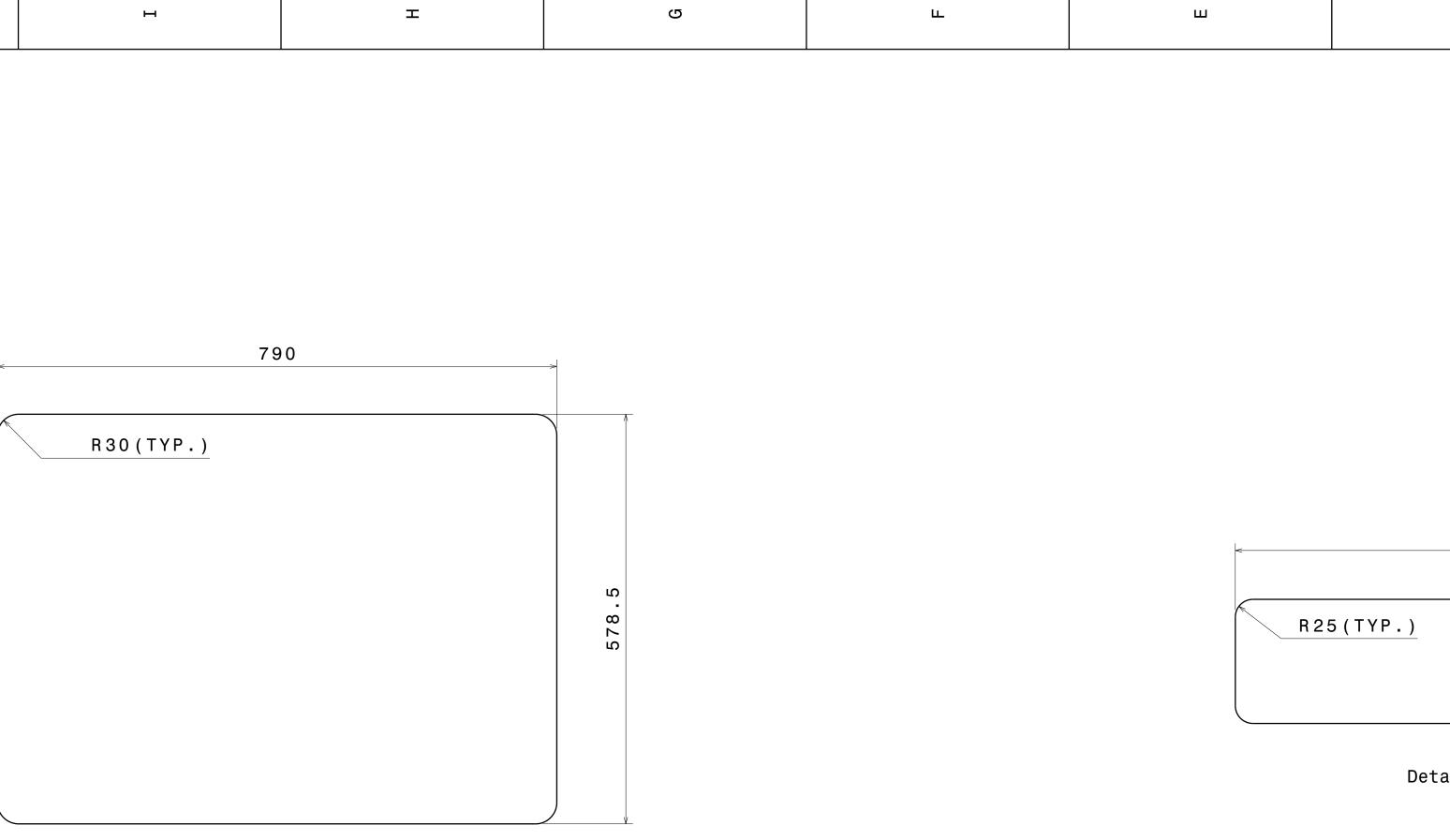
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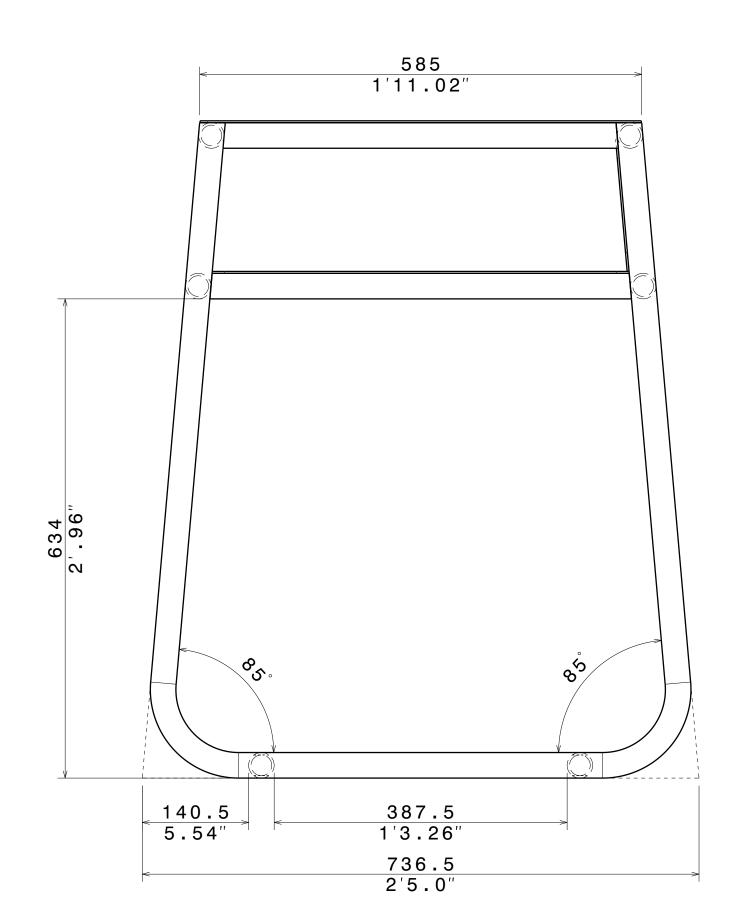


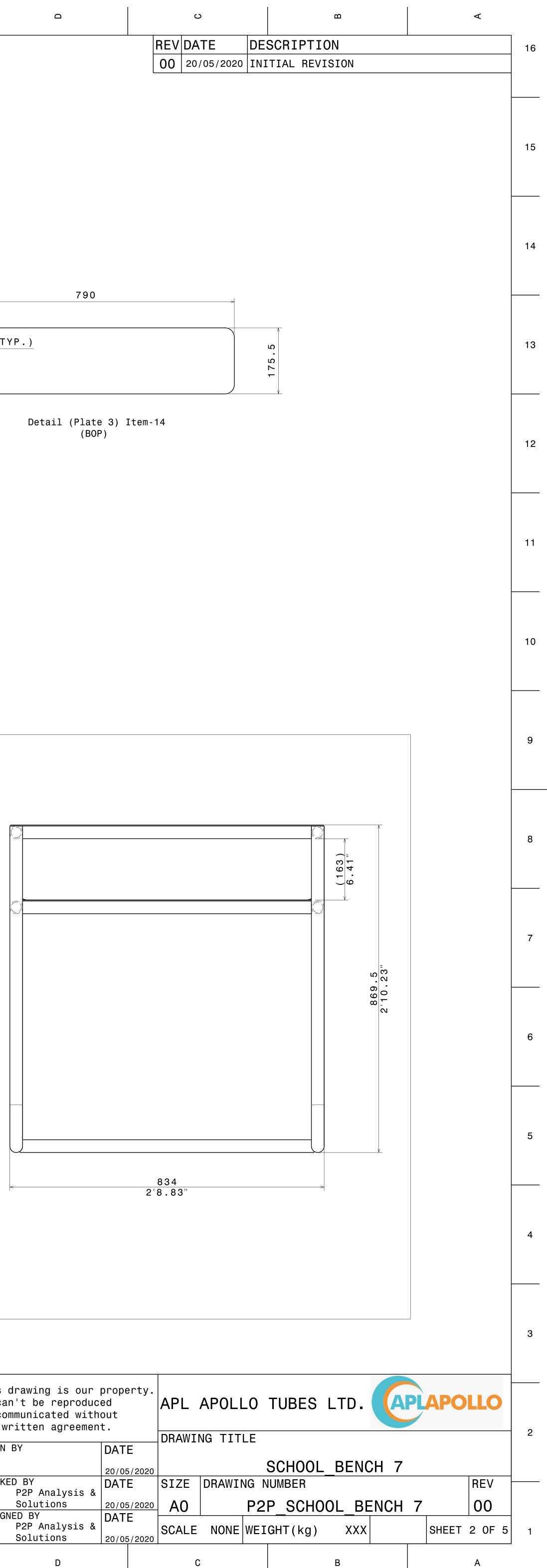
Detail (Plate 2) Item-13 (BOP)

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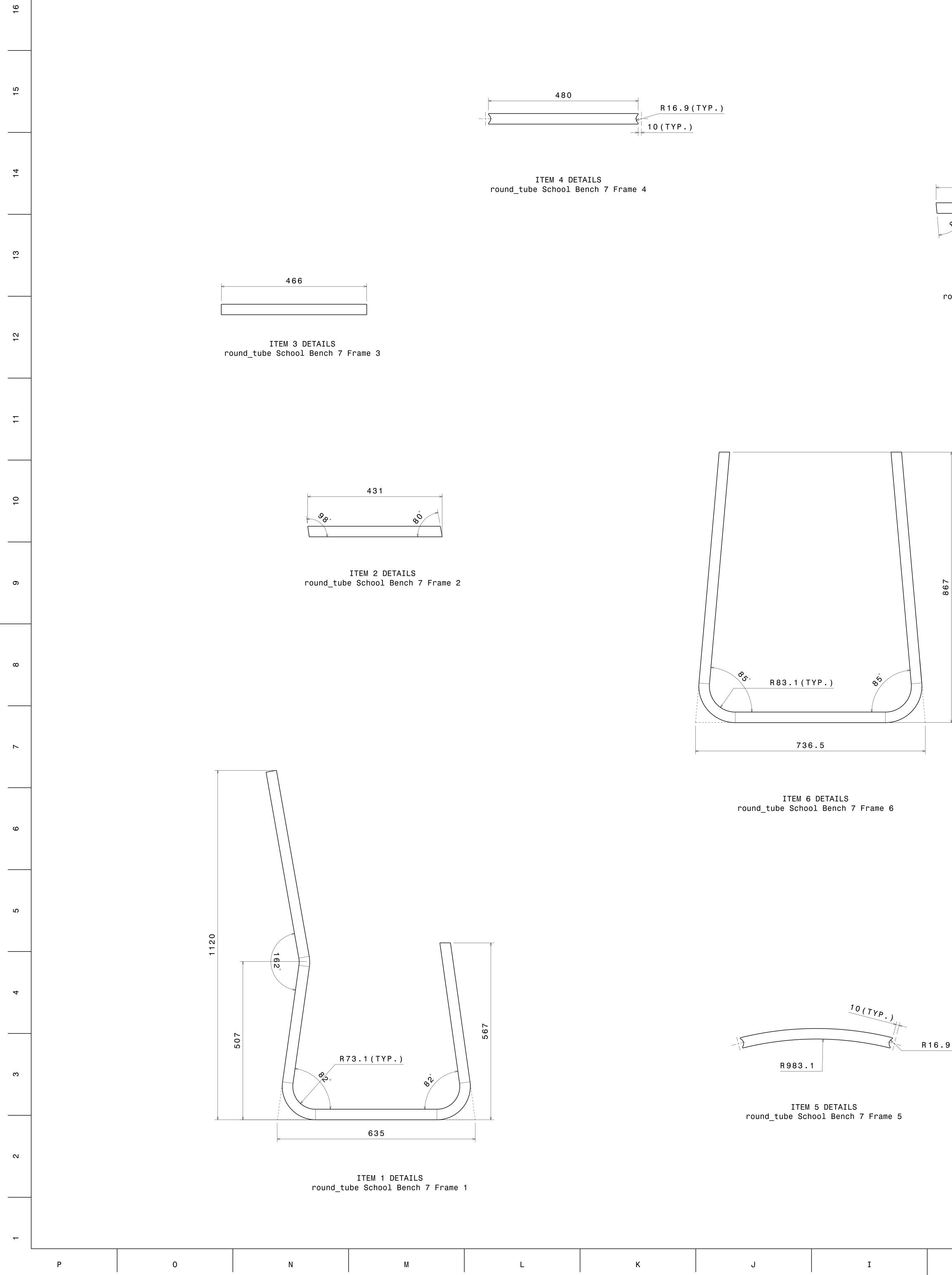
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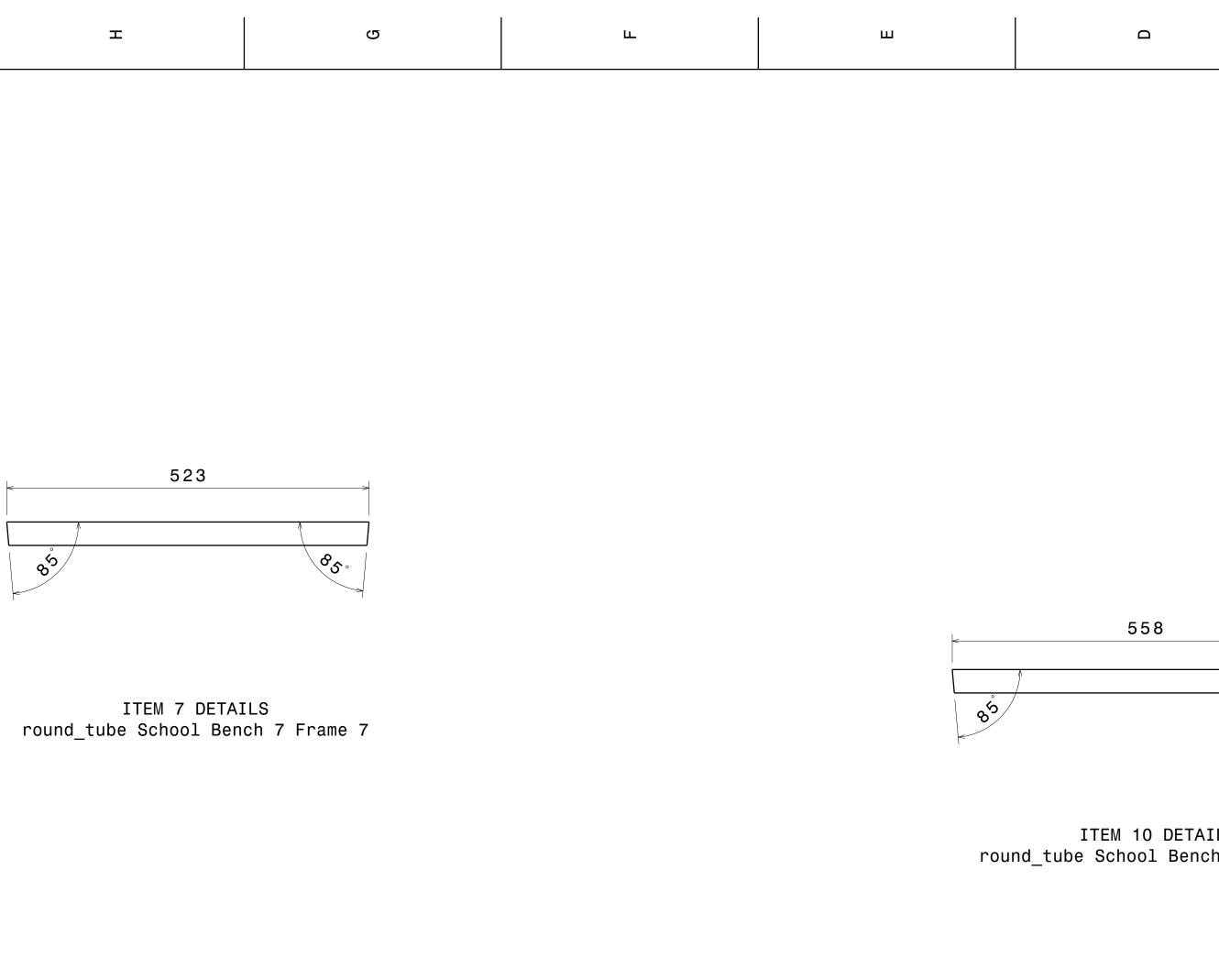
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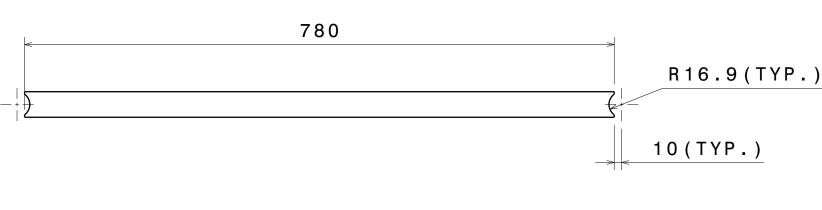
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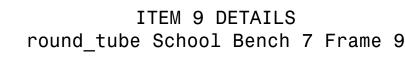
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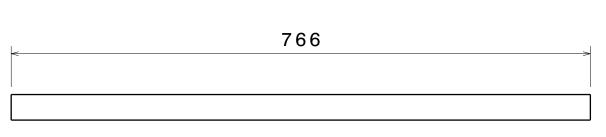


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ITEM 8 D round\_tube School

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