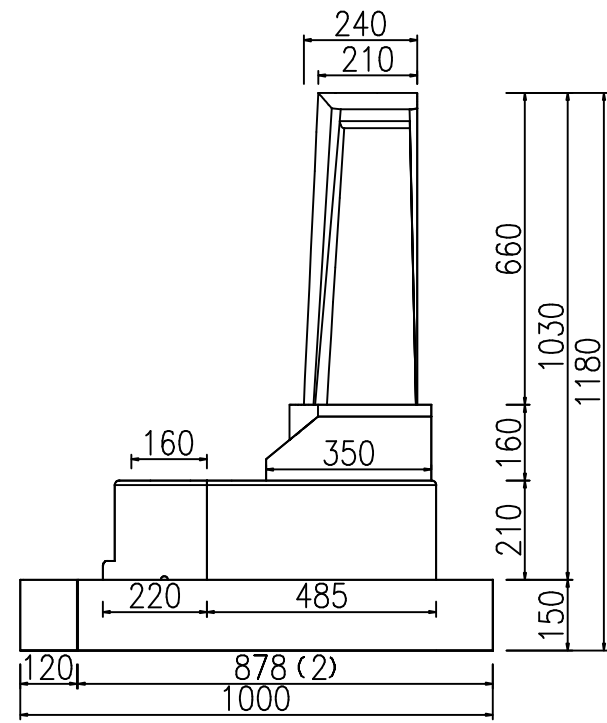
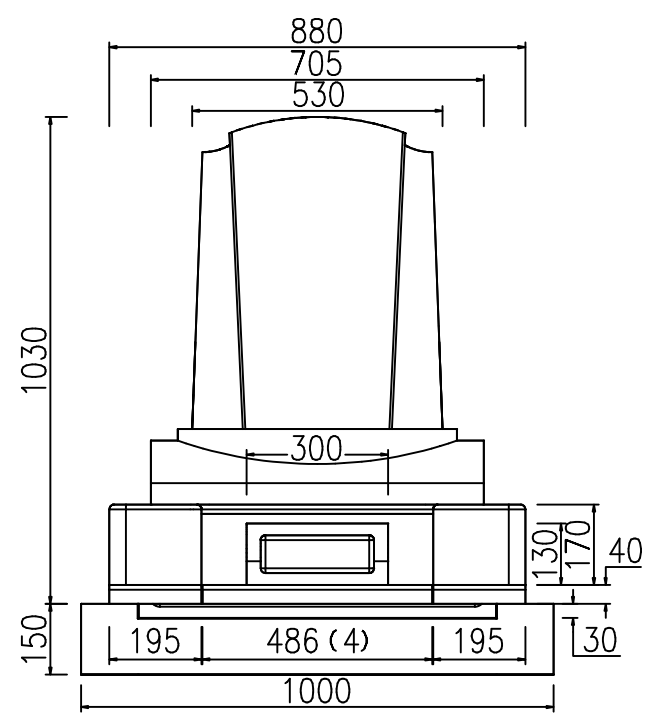
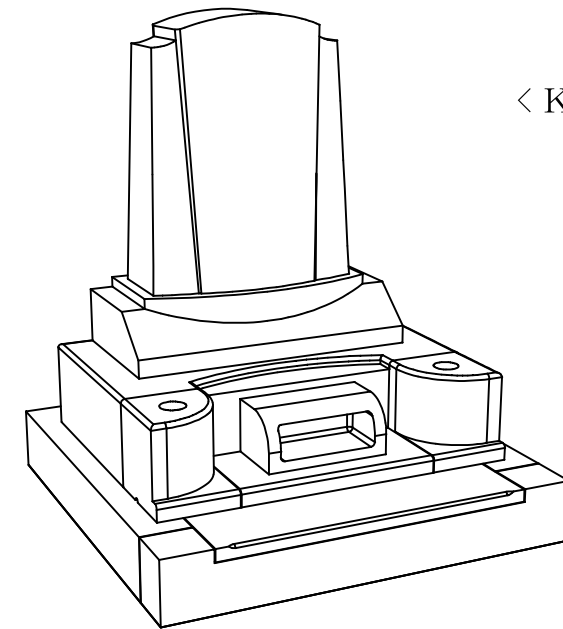
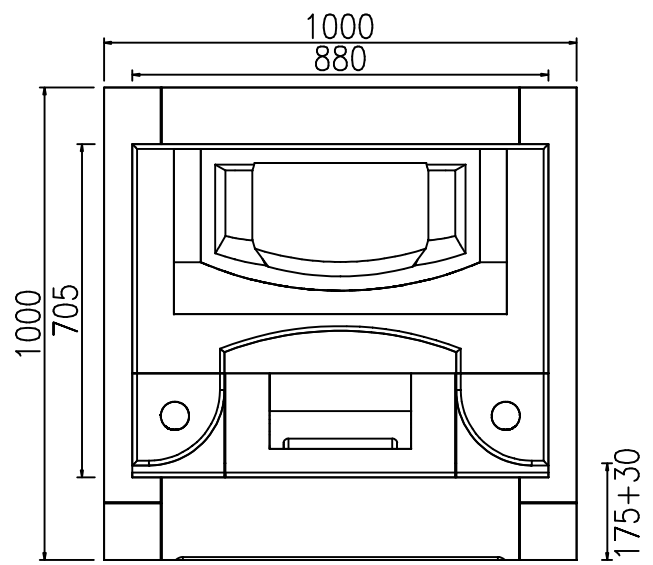
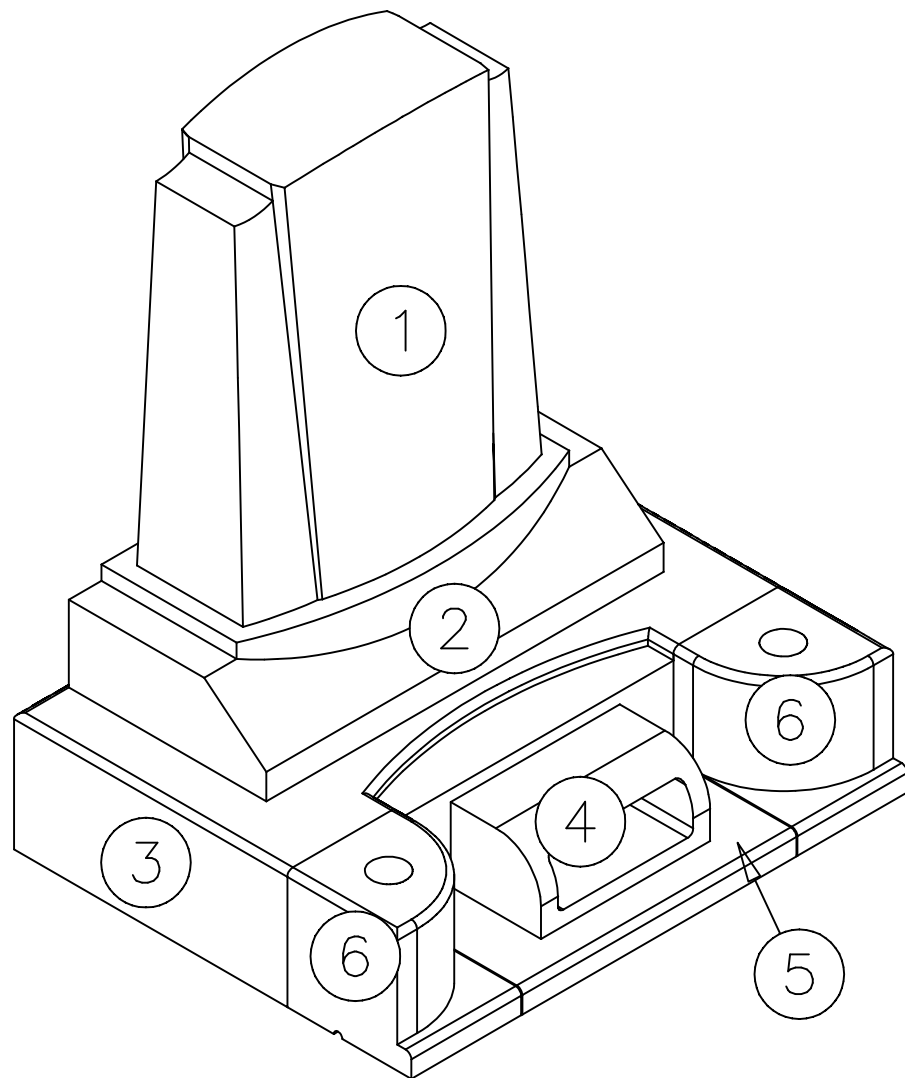


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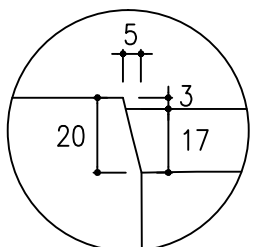
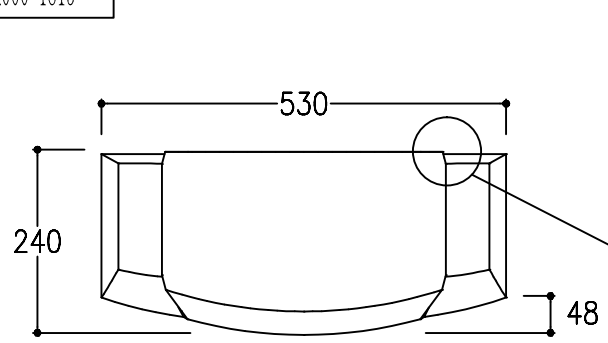
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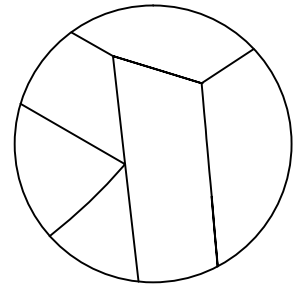
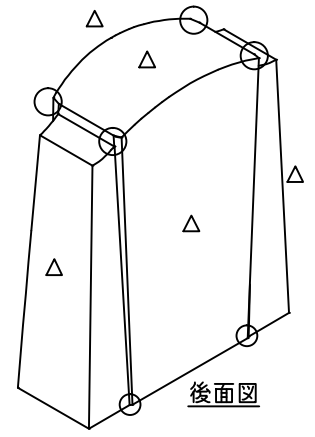
NO	製品	寸法(幅*奥行*高)			個数	才数
1	洋墓	530	240	660	1	3.02
2	上台	705	350	160	1	1.42
3	下台	880	485	210	1	3.23
4	香炉	300	160	130	1	0.22
5	板石	486	220	40	1	0.15
6	花立	195	220	210	2	0.65
図面No. NA000-1815					7	8.69

No.	6	名称	竿石	個数	1	仕上	△底場以外磨光
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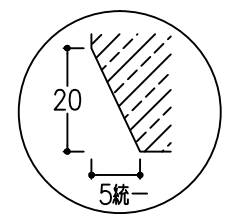
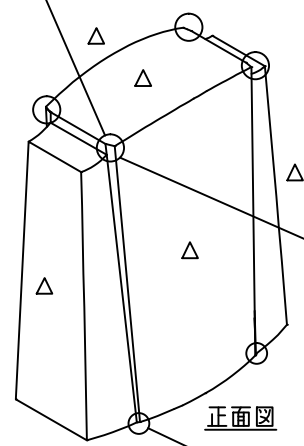
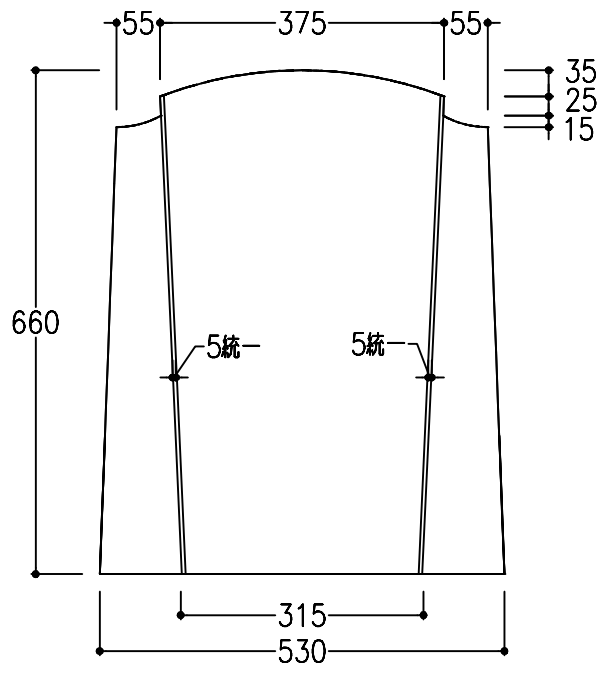
NA000-1815



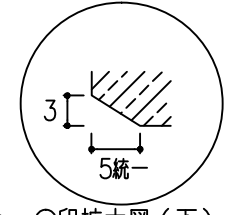
○印拡大図(上)



○印拡大図(上)

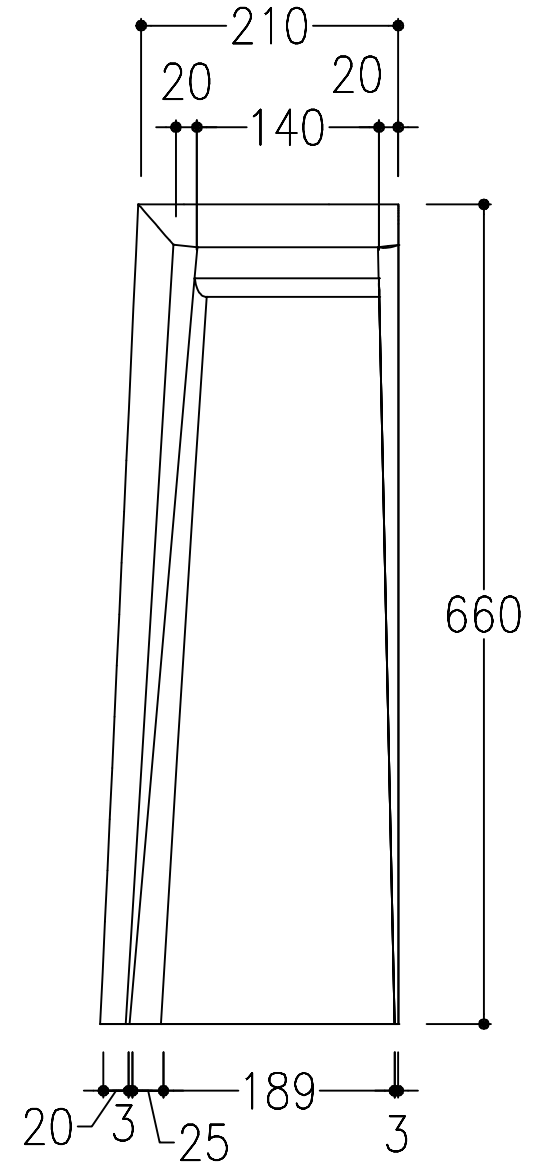


○印拡大図(上)
前後立上り面取り注意!



○印拡大図(下)
前後立上り面取り注意!

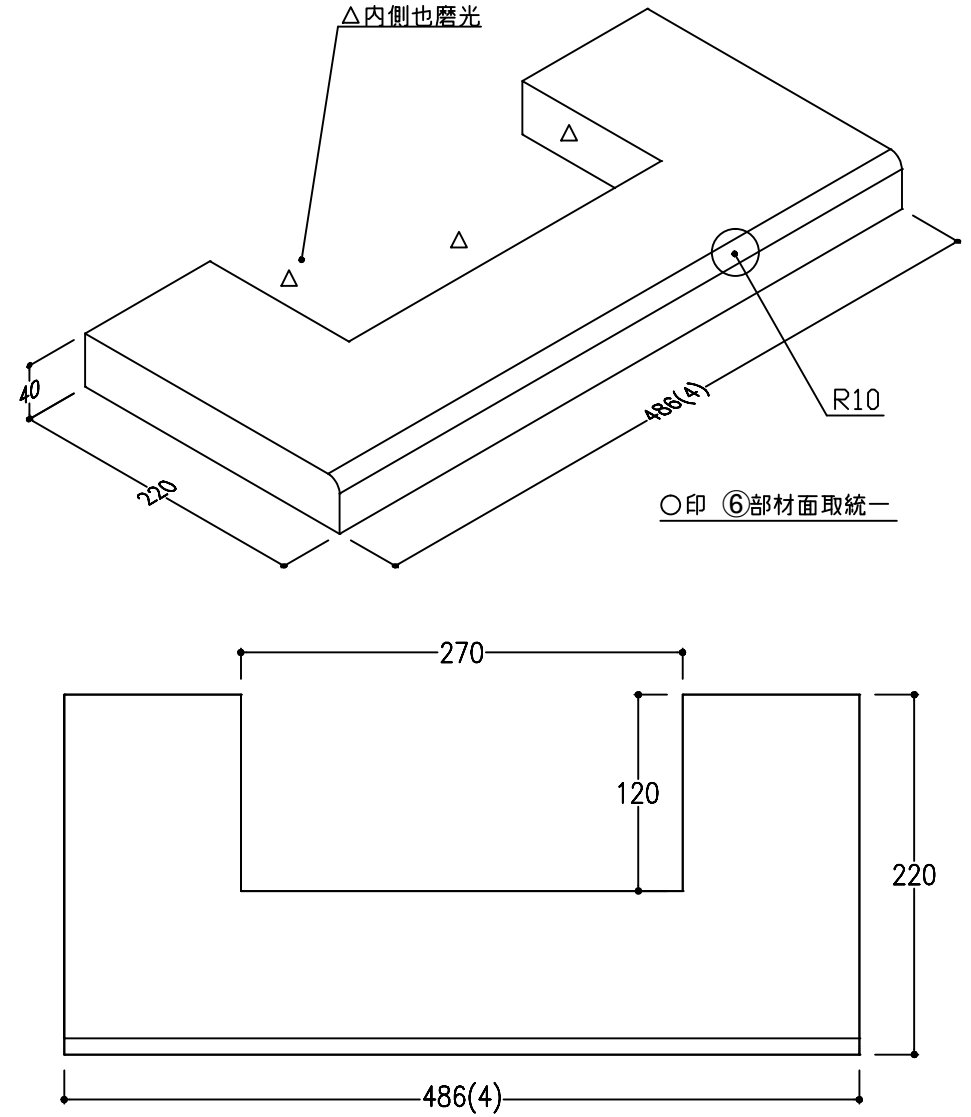
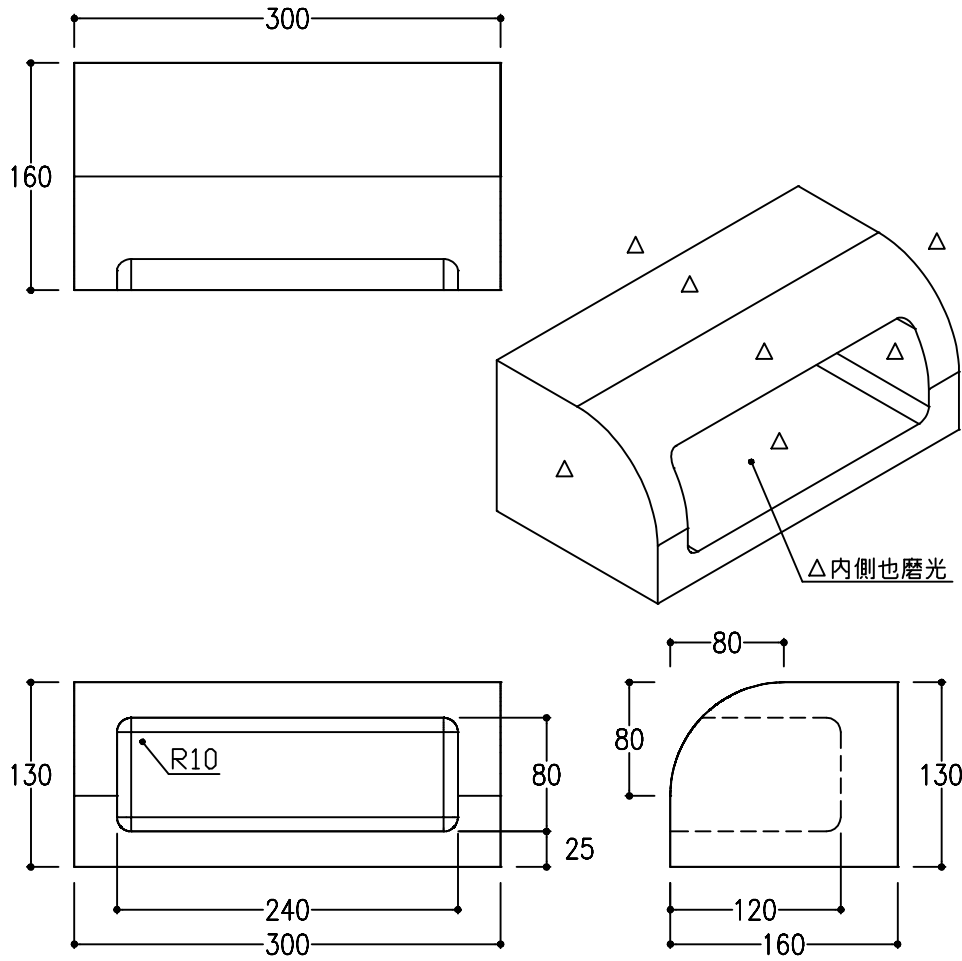
側面拡大図



No.	2	名称	上台	個数	1	仕上	△底場以外磨光	No.	3	名称	下台	個数	1	仕上	△底場以外磨光
		NA000-1815													

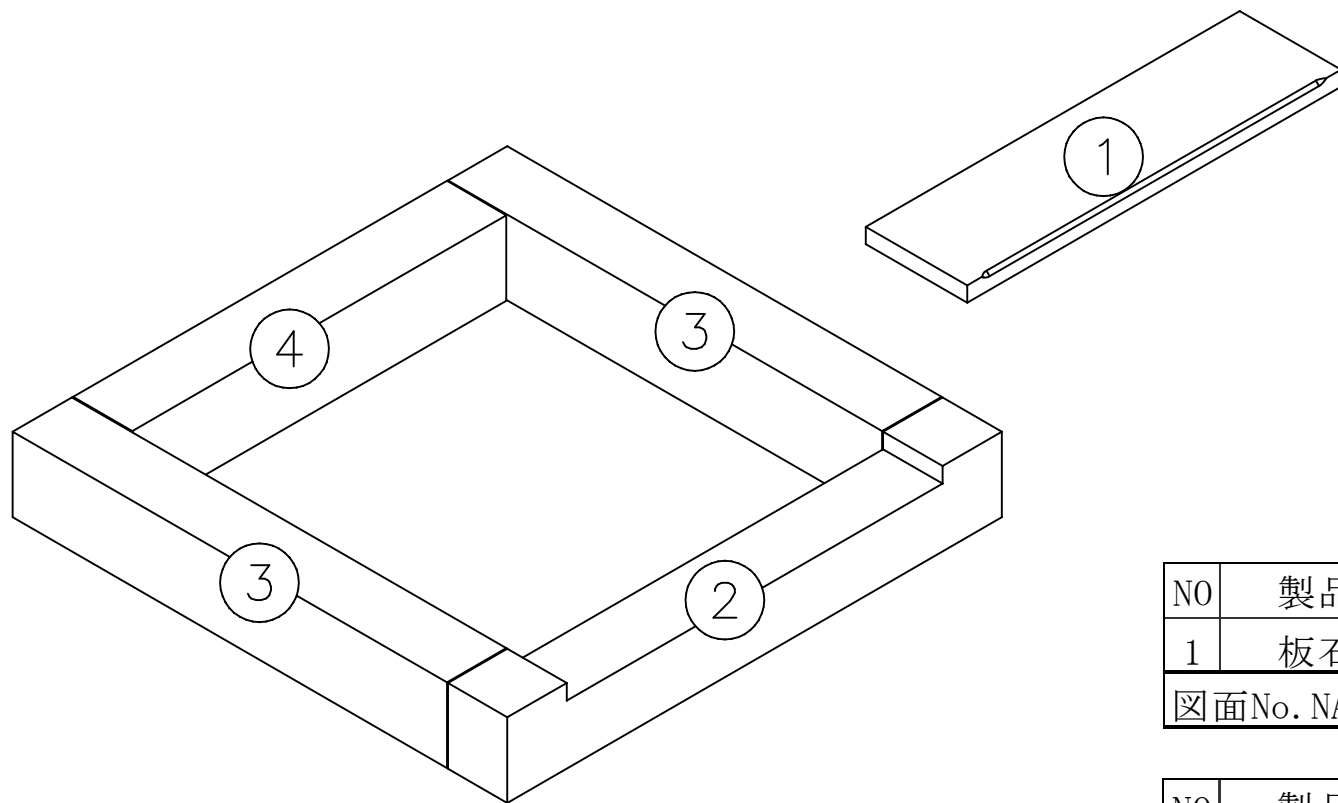
No.	4	名称	香炉	个数	1	仕上	△底場以外磨光	No.	5	名称	板石	个数	1	仕上	△2面磨
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NA000-1815



No.	6	名称	花立(左)	個数	1	仕上	△4面磨	No.	6	名称	花立(右)	個数	1	仕上	△4磨光		
NA000-1815																	
<p>φ60mm 貫通</p> <p>○印 ③部材面取統一</p> <p>OR10</p> <p>○印 ⑤部材面取統一</p> <p>水抜き穴φ15<外横></p>								<p>φ60mm 貫通</p> <p>○印 ③部材面取統一</p> <p>OR10</p> <p>○印 ⑤部材面取統一</p> <p>水抜き穴φ15<外横></p>									
<p>195</p> <p>210</p> <p>170</p> <p>220</p> <p>40</p> <p>7.5</p> <p>15</p>								<p>195</p> <p>210</p> <p>170</p> <p>220</p> <p>40</p> <p>7.5</p> <p>15</p> <p>水抜き穴φ15<外横></p>									

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別石種：①
 ②～④

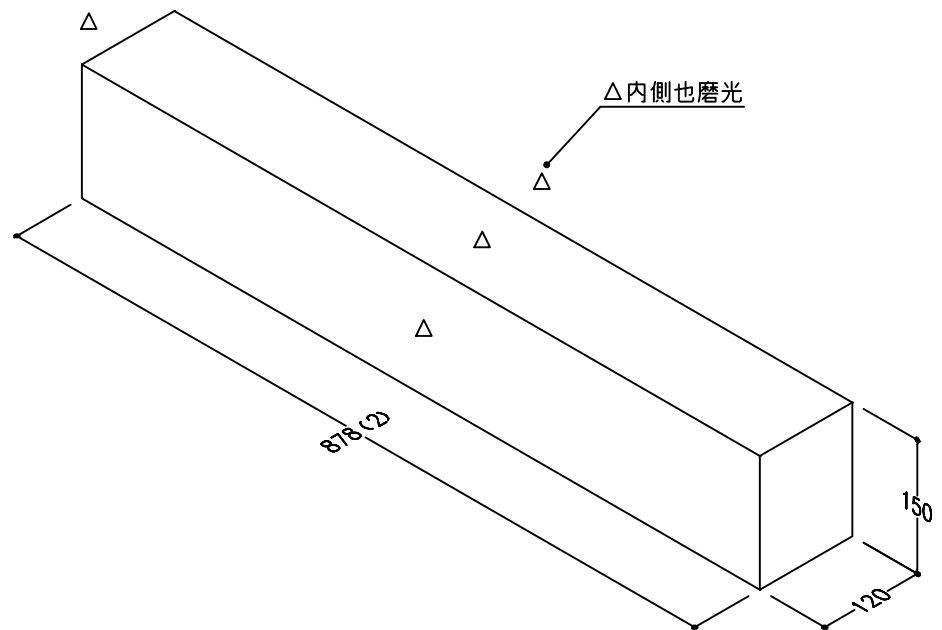
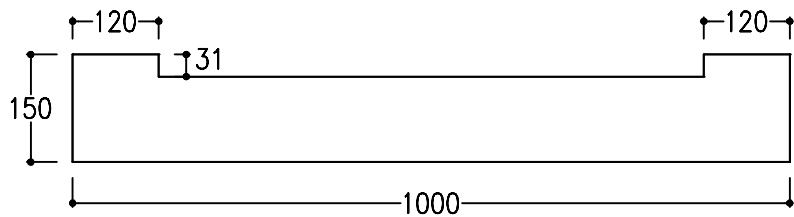
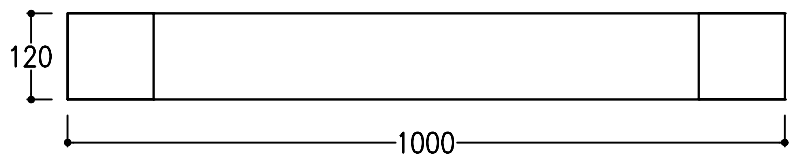
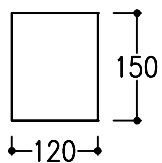
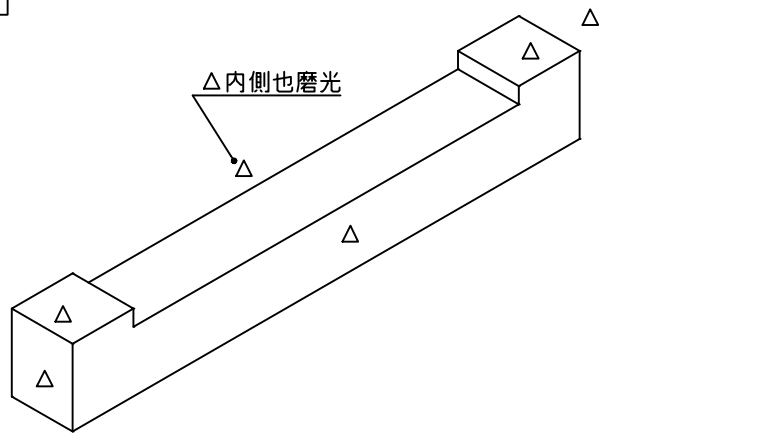
NO	製品	寸法 (幅*奥行*高)			個数	才数
1	板石	756	205	30	1	0.17
図面No. NA000-1815					1	0.17

NO	製品	寸法 (幅*奥行*高)			個数	才数
2	前延	1000	120	150	1	0.65
3	横延	120	878	150	2	1.14
4	後延	756	120	150	1	0.49
図面No. NA000-1815					4	2.28

No.	1	名称	板石	個数	1	仕上	3面磨	No.		名称		個数		仕上	
NA000-1815															
<p>Technical drawing of a rectangular stone plate. The drawing includes a perspective view and a top-down view.</p> <p>Perspective View:</p> <ul style="list-style-type: none"> Dimensions: 205 (width), 756 (4) (length), 30 (thickness). Annotations: <ul style="list-style-type: none"> △内側也磨光 (Inner side also polished) - points to the inner side of the plate. △ (triangle symbol) - points to the top and bottom surfaces. ○平面9 (Circle 9 plane) - points to a circular feature on the top surface. <p>Top-down View:</p> <ul style="list-style-type: none"> Dimensions: 205 (width), 756 (4) (length), 30 (width of the side flange). 															

No.	2	名称	前延	個数	1	仕上	△底場以外磨光	No.	3	名称	横延	個数	2	仕上	4面磨
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NA000-1815



No.	4	名称	後延	個数	1	仕上	3面磨	No.		名称		個数		仕上	
NA000-1815															
<p>Technical drawing of a rectangular block. The drawing shows a 3D perspective view of a rectangular prism. The dimensions are indicated as follows: the width of the front face is 120, the height is 150, and the length is 756 (4). Three grinding marks, represented by small triangles (Δ), are shown on the top surface. A label 'Δ内側也磨光' (Grind also on the inside Δ) points to one of the grinding marks. The drawing is oriented diagonally within the table cell.</p>															