

Technical drawing of a double-sided metal shelving unit. The drawing includes a side elevation and a top view.

Side Elevation Dimensions:

- Overall width: 4,354
- Distance from wall to first shelf: 72
- Distance between main shelving sections: 2,790
- Distance from main shelving section to end post: 1,492
- Overall height: 8,200 (single pipe core)
- Height of main shelving section: 4,150
- Height of lower section: 4,150
- Distance from floor to base of lower section: 342
- Overall width at base: 4,512

Top View Dimensions:

- Overall width: 4,854
- Distance from wall to first shelf: 220

Material Specifications:

- ハ° 棚横枠: アルミ (Aluminum shelf frame)
- ハ° 棚縦枠: アルミ (Aluminum shelf divider)
- メッシュ材: スチール (Steel mesh material)
- エキスパントメッシュ (Expanded metal mesh)
- 走行棒: スチール [60×30×1.6t] (Steel running bar)
- ブラース材: アルミ □30×15 (Aluminum braise material)
- 梁材: スチール □100×100×2.3t (Steel beam)
- 単管パイプ材: スチール 48.6φ (Single pipe material)

縮尺	1/50	作図日	
名称	ミニバ・ホテル	EG-3Z-81(N81)	
ゲート工業株式会社	作図者		