

No. 27.17.17.17 Allegro



No. 27 Allegro

- the Allegro comes standard with 2" thick back poly with a wood reveal on the face of the back
- standard back height is 31", 35" available
- the rear panel is formed from 9-ply, hardwood plywood, surfaced with wood veneer and attached with concealed fasteners
- the inner upholstery panel is constructed of 5-ply, 7/16" plywood
- back wings are formed from 14 gauge steel

No. 17 Wood Bottom Seat

- the foundation of the No. 17 wood bottom seat is formed from 5/8", 8-ply hardwood veneers
- seat lift is achieved with a cast iron counterweight
- passes the 600 lb. static load test and surpasses the ASTM-851-87 Test Method for Self Rising Seat Mechanisms

No. 17 Aisle Panel

- rectangular veneer surfaced aisle panel constructed from 45 lb medium density fiberboard
- available with block front (shown)
- available with LED aisle lights
- available with round row letter plates recessed into panel

No. 17 Chair Platform

- steel standards are constructed from 14 gauge steel and formed into at 1" x 3" rectangular column with the seat brackets made from 7 gauge steel
- available in 12 standard powder coat colors
- a cantilevered foot option is available
- standards are available floor and riser mount
- available in a variety of floor inclines
- available with a variety of aisle end panels and armrests