

ART METAL PRODUCTS

KD (knocked-down) LOCKER COMPARISON

UNDERSTANDING THE DIFFERENT (KD) LOCKER MODELS

| | WARDROBE | QUIET | HDC | MAGNUM | HDV |
|-------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| |  |  |  |  |  |
| | STANDARD LOCKER (basis of design) | Standard Locker with the following upgrade(s): | Standard Locker with the following upgrade(s): | Standard Locker with the following upgrade(s): | Standard Locker with the following upgrade(s): |
| Frame | 16 Ga, channel formed. Vertical members provide continuous strike | SAME | SAME | SAME | SAME |
| Tops, Bottoms & Shelves | 24 Ga formed sheet steel | SAME | SAME | SAME | 16-Ga formed sheet steel |
| Sides | 24 Ga formed sheet steel | SAME | SAME | SAME | 16-Ga formed sheet steel |
| Backs | 24 Ga formed sheet steel | SAME | SAME | SAME | 18-Ga formed sheet steel |
| Doors | 16 Ga Single sheet, channel formed | SAME | 14 Ga Single sheet, channel formed | Torque-free, 14 Ga, channel formed outer door with 18-Ga x full-height inner stiffener panel. | 14 Ga Single sheet, channel formed |
| Ventilation | Stamped louvers in door face | Solid door face w/ concealed ventilation in door flanges | More door ventilation options: solid/louvers/diamond perfs | More door ventilation options: solid/louvers/diamond perfs | Diamond perforated doors and sides for maximum ventilation |
| Handle | Drawn stainless steel recessed pocket with finger lift mechanism | SAME | SAME | Drawn stainless steel recessed pocket with integral door pull. | SAME |
| Latching | Channel formed lock-bar with multi-point, positive automatic latch system | SAME | SAME | 11-Ga, no moving parts strike where padlock lug protrudes thru handle. | SAME |
| Hinge | Full height, 16-Ga Piano hinge welded to door and riveted to frame | SAME | SAME | SAME | SAME |
| Pre-Treatment | Cleaned and phosphitized to prevent corrosion | SAME | SAME | SAME | SAME |
| Finish | Baked on powder coat | SAME | SAME | SAME | SAME |
| Color Selection | 24 Standard colors. Door and frame can be different colors (2-tone). | SAME | SAME | SAME | SAME |
| Warranty | 2 Year | SAME | SAME | SAME | SAME |
| BENEFITS / PURPOSE | Lowest Cost | Solid door face reduces noise when door is shut | Heavier gauge door protects against vandalism and reduces noise when door is shut | Heavier gauge, reinforced door protects against vandalism and reduces noise when door is shut | Heavier gauge door protects against vandalism |
| | | Optional inner door panels strengthen door and reduce noise further | Optional inner door panels further strengthen door and reduce noise | Specially designed latch system reduces vandalism | Heavier gauge body parts protect against vandalism |
| | | | | No moving parts latch reduces maintenance | Diamond perforations increase air flow to dry/vent locker contents |
| OPTIONS / UPGRADES | Sound dampening panel | Sound dampening panel | Sound dampening panel | | Elite door stiffener panel |
| | Elite door stiffener panel | Elite door stiffener panel | Elite door stiffener panel | | Magnum latch system |
| | MAX body option upgrades to 16-Ga body parts (18-Ga backs) | MAX body option upgrades to 16-Ga body parts (18-Ga backs) | MAX body option upgrades to 16-Ga body parts (18-Ga backs) | MAX body option upgrades to 16-Ga body parts (18-Ga backs) | |