

## LOCKERS FOR WET CONDITIONS

- **Reference**  
Cascade lockers
- **Manufacturer**  
Decra Ltd, 34 Forest Business Park, Argall Avenue, London E10 7FB  
Tel: 020 8520 4371 Fax: 020 8521 0605 email: sales@decraltd.co.uk
- **Configuration**  
1, 2, 3, 4, 5, 6 tier or Z style. All lockers 300mm wide x 500mm deep.  
Overall locker height 1960mm. Actual locker height 1810mm on 150 mm plinth or adjustable feet;  
1510mm when used with bench seating.
- **Materials**
  - Top panel, base panel, shelves**  
12mm o/a thickness white compact grade laminate.
  - Doors & decorative end panels (when specified)**  
12/13 mm o/a thickness compact grade laminate
  - Dividers and back panel**  
4mm o/a thickness white compact grade laminate
  - Edging**  
Doors and end panels: black, self edged – machined to a crescent. All exposed panel corners to be radiused for safety. Base, top & shelves: finished and bevelled on exposed edges.
- **Floor mounting options**  
Concrete plinth (by main contractor)  
Alternatively: Epoxy powder coated, mild-steel box section plinth, wall mounted with adjustable feet;  
on integral bench seat frame; with cantilevered bench seat (requires concrete plinth by main contractor)
- **Ironmongery/fittings**  
SAA aluminium extrusions to give solid support to hinges, dividers, shelves and back. Stainless steel butt hinges with phosphor bronze riveted pins, securely fixed with stainless steel tamper proof security screws. Aluminium door restraint. Ventilation slots in back panel. Shelves fixed with stainless steel machines screws. 1,2 & 3-tiered lockers fitted with rotating nylon double coat hooks.
- **Locking**  
ASSA 5 pin cam lock with master key option  
Alternatively: ASSA Coin/token return lock (with or without removable cylinder)  
ASSA Coin/token retain with coin box (with or without removable cylinder)  
ASSA Card lock for use with standard ISO card  
Swivel latch lock (to take padlock)  
Other locking systems as specified
- **Options**  
Wrist strap for keys  
Hanging rails  
Number plates  
Benches  
Infill and decorative end panels
- **Other requirements**  
Corrosion resistance: all components, fittings and fixings to be corrosion resistant.  
Lockers supplied in KD format for assembly on site.