## Ward Care Solutions





### 1021 — Steel Stool (Fully Powder Coated)

- Overall approximate dimension: 305 mm x 305 mm x 515 mm, 12" x 12" x 20" (L x W x H)\*
- Base area size: 410 mm x 410 mm, 16" x 16" (L x W)\*
- Framework of mild steel, pressed bent angles and CRCA steel sheet top
- Legs fitted with PVC shoes
- Pre-treated and powder coated finish

#### 1022 — Steel Stool (SS Top & Powder coated Framework)

- Overall approximate dimension: 305 mm x 305 mm x 510 mm, 12" x 12" x 20" (L x W x H)\*
- SS top size: 308 mm x 308 mm, 12" x 12"
- Base area size: 410 mm x 410 mm, 16" x 16" (L x W)\*
- Superimposed SS top on framework of mild steel, pressed bent angles and CRCA steel sheet top
- Legs fitted with PVC angular shoes
- Pre-treated and powder coated framework

#### 1023 — Steel Stool (Fully SS)

- Overall approximate dimension: 410 mm x 410 mm x 510 mm, 16" x 16" x 20" (L x W x H)\*
- Base area size: 304 mm x 304 mm, 12" x 12" (L x W)\*
- Superimposed SS top on framework of mild steel, pressed bent angles and CRCA steel sheet top
- Legs fitted with PVC angular shoes

\*± 10 mm engineering variation









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# Ward Care Solutions



#### 1603 – Single Step Stool

- Overall size: 515 mm x 305 mm, 20" x 12" (L x W x H)\*
- Step height: 230 mm, 9"
- Mild steel tubular frame
- Mild steel top fitted with aluminium tread flats
- Legs fitted with PVC angular shoes
- Pre-treated and powder coated finish

#### 1604 – Double Step Stool

- Overall size: 605 mm x 510 mm x 450 mm, 24" x 20" x 18" (L x W x H)\*
- Step height: first 230 mm, 9" (H) and second 450 mm, 18"
- Mild steel tubular frame
- Mild steel top fitted with aluminium tread flats
- Legs fitted with PVC angular shoes
- Pre-treated and powder coated finish

\*± 10 mm engineering variation

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