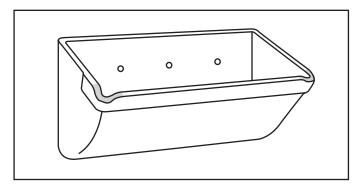
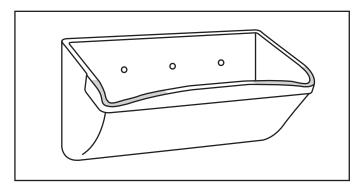


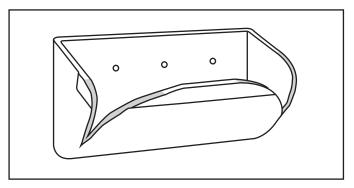
WEAR - Typical Patterns _



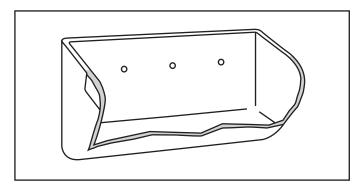
STAGE 1. Corners show minor wear, capacity close to 100%



STAGE 2. Corners show more wear, capacity reduced to 90-95%

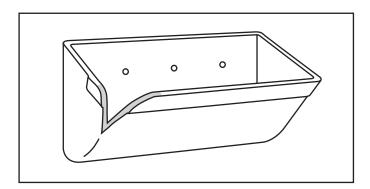


STAGE 3. Corners worn out, may discharge erratically, bucket losing significant capacity

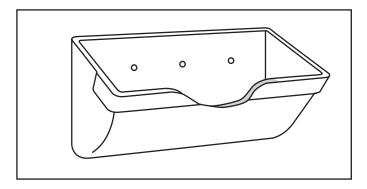


STAGE 4. Front of bucket has broken off

PREMATURE WEAR - Material Flow / Loading Issues _____



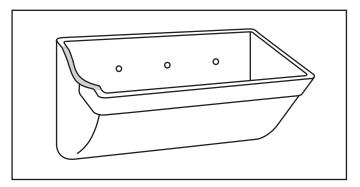
Uneven Wear - Corner



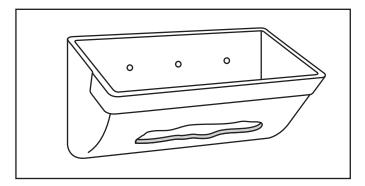
Uneven Wear - Middle



PREMATURE WEAR (Cont.) - Material Flow / Loading Issues _

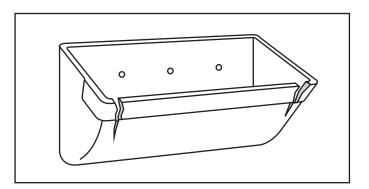


Uneven Wear - Side

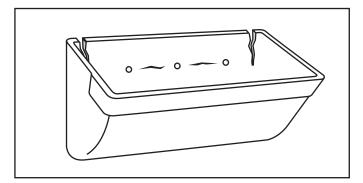


Bottom Wear - Hole in bottom of bucket, loading at a poor angle

CRACKING ____

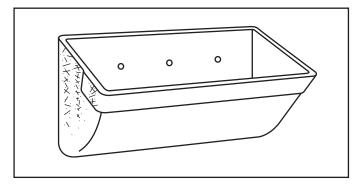


Front Corner Cracking - Excessive digging impact

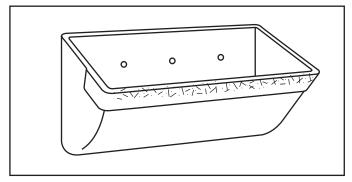


Back Corner Cracking - Excessive crown on head pulley, impact on front lip, or excessive torque on bolts

RUBBING - Tracking / Take-up Issues _



Bucket rubbing on casing of elevator causing marks on side of bucket



Bucket rubbing on casing or bottom of boot causing marks on front of bucket

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