Shower Mortar Bed Planning Checklist

Use this checklist to ensure you have everything you need for building a durable and properly sloped shower mortar bed.

- ✓■ Pre-measure shower floor dimensions (length, width, drain location)
- ✓■ Determine slope (1/4 inch per foot toward the drain)
- ✓■ Mark slope reference lines on wall using level and pencil
- ✓■ Gather tools: trowel, level, float, buckets, margin trowel, mixer
- ✓■ Mix dry pack mortar (sand:cement ratio 4:1 or per product instructions)
- ✓■ Apply bonding agent (if needed) to concrete slab before placing mortar
- ✓■ Form perimeter screed using mortar and reference marks
- ✓■ Fill and pack mortar bed starting from drain out to edges
- ✓■ Maintain consistent slope and compact well
- ✓■ Smooth surface with steel trowel and check for level/slope
- ✓■ Let cure for 24–48 hours before installing waterproofing membrane or tile