

Draw both room states

Use exact models and one unit. Keep required routes and service access clear.

Room / chosen equipment format / units:

Training sketch: usable zone / working area / access route:

Parking sketch: vehicle / mirrors / car doors / route:

Stored positions / support rating / retrieval route:

Bench model / permitted storage position / handling:

Surface / underlying floor / vehicle approval or removal:

Daily changeover steps / your measured time:

Unresolved room, vehicle or equipment conflicts:

Finish equipment changeover before vehicle movement. Never idle a car in a garage.

Room sketches are planning records, not fit, structural or installation approvals.

Check height and the full setup

Use one floor level. Include proposed added flooring only once.

Station / exact model / revision / current manual:

Lowest obstruction / relevant door positions / swept path:

Highest required point during full movement or adjustment:

Added flooring / final floor level / resulting height difference:

Bar shaft span / outside support width / loading access:

Sleeve / actual plate stack / collar engagement / storage:

Required mounting / suitable floor / unresolved installation:

Rehearsal findings / configuration to change / next step:

A positive geometric difference is not a required-clearance or safety approval.

Keep maker instructions with this record. Use supported storage and controlled handling.