Maple · three fictional visits

Preparation inspected by user — physical loading and return checks are separate.

One operator · sequential tasks · reusable equipment returns between jobs. User-entered requirements are not a completeness guarantee.

01 / Action list

Only physically inspected counts produce load and obtain actions. An item can appear in both lists.

Inspect counts

- No inspections pending.

Obtain

- ☐ Protective pad [PAD] · 4 each · Drawer A

Load from storage

- ☐ Protective pad [PAD] · 5 each · Drawer A
- ☐ Drill [DRILL] · 1 each · Tool shelf

02 / Consolidated loading list

Item / bin	Rule / required	Vehicle / storage	Load / obtain	Checks
Protective pad [PAD] · Drawer A	SUM 12 each	3 / 5	5 / 4	Inspect ☑ · Loaded ☐
Drill [DRILL] · Tool shelf	MAX 2 each	1 / 1	1 / 0	Inspect ☑ · Loaded ☐
Driver bit [BIT] · Tool shelf	MAX 1 each	1 / 0	0 / 0	Inspect ☑ · Loaded ☐

03 / Job sheets & contributions

Cabinet visit

Fictional arithmetic example — not trade instructions.

Task	Item / quantity	Origin
Illustrative task	Drill [DRILL] · 1 each	Manual
Illustrative task	Driver bit [BIT] · 1 each	Manual
Illustrative task	Protective pad [PAD] · 4 each	Manual

Furniture visit

Fictional arithmetic example — not trade instructions.

Task	Item / quantity	Origin
Illustrative task	Drill [DRILL] · 1 each	Manual
Illustrative task	Driver bit [BIT] · 1 each	Manual
Illustrative task	Protective pad [PAD] · 6 each	Manual

Bench visit

Fictional arithmetic example — not trade instructions.

Task	Item / quantity	Origin
Illustrative task	Drill [DRILL] · 2 each	Manual
Illustrative task	Protective pad [PAD] · 2 each	Manual

04 / Reusable return checks

Requirement quantities are reminders, not evidence of what was loaded or returned. Check each physical return.

- ☐ Drill [DRILL] · 2 each
- ☐ Driver bit [BIT] · 1 each

Vehicle overage: PAD 0; DRILL 0; BIT 0