

# Before the laundry comes back

## A free clean-linen timing check

For a short-term rental host: compare when clean stock is needed with when it is actually expected to be ready. A later delivery cannot cover an earlier reset.

### Fictional example: queen sheet sets

| When  | Event                     | Planned balance |
|-------|---------------------------|-----------------|
| 08:00 | Start with 3 clean sets   | 3               |
| 10:00 | Use 2 for first reset     | 1               |
| 14:00 | Need 2 for second reset   | -1              |
| 16:00 | Delayed laundry returns 3 | 2               |

Ending with two sets does not remove the 14:00 shortage. In this example, one extra clean set at 08:00 would cover both needs. Alternatively, confirm a return before it is needed. These are illustrations, not standard stock requirements.

## Check your next reset

1. Count only clean, inspected, accessible units: \_\_\_\_\_
2. Time they are needed: \_\_\_\_\_ Units needed: \_\_\_\_\_
3. Confirmed clean-ready return time: \_\_\_\_\_ Units: \_\_\_\_\_
4. If the return is late, what is the agreed backup?

Backup arrangement: \_\_\_\_\_

Person confirming / time: \_\_\_\_\_

## Keep units and locations separate

Do not combine queen and king sets, include linens still in use, or count a return twice. Needs run before returns at the same time for a conservative check. This is manual planning, not delivery confirmation or a hygiene assessment.

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