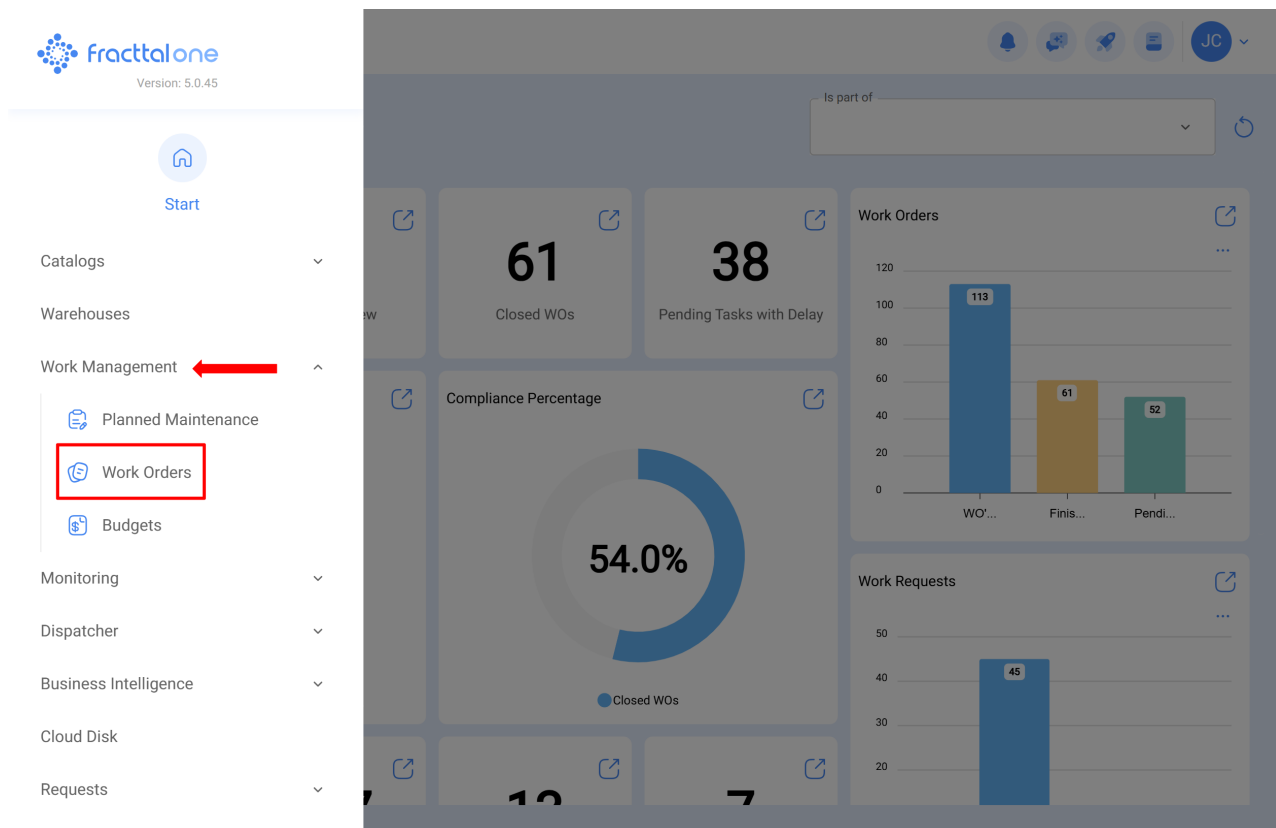
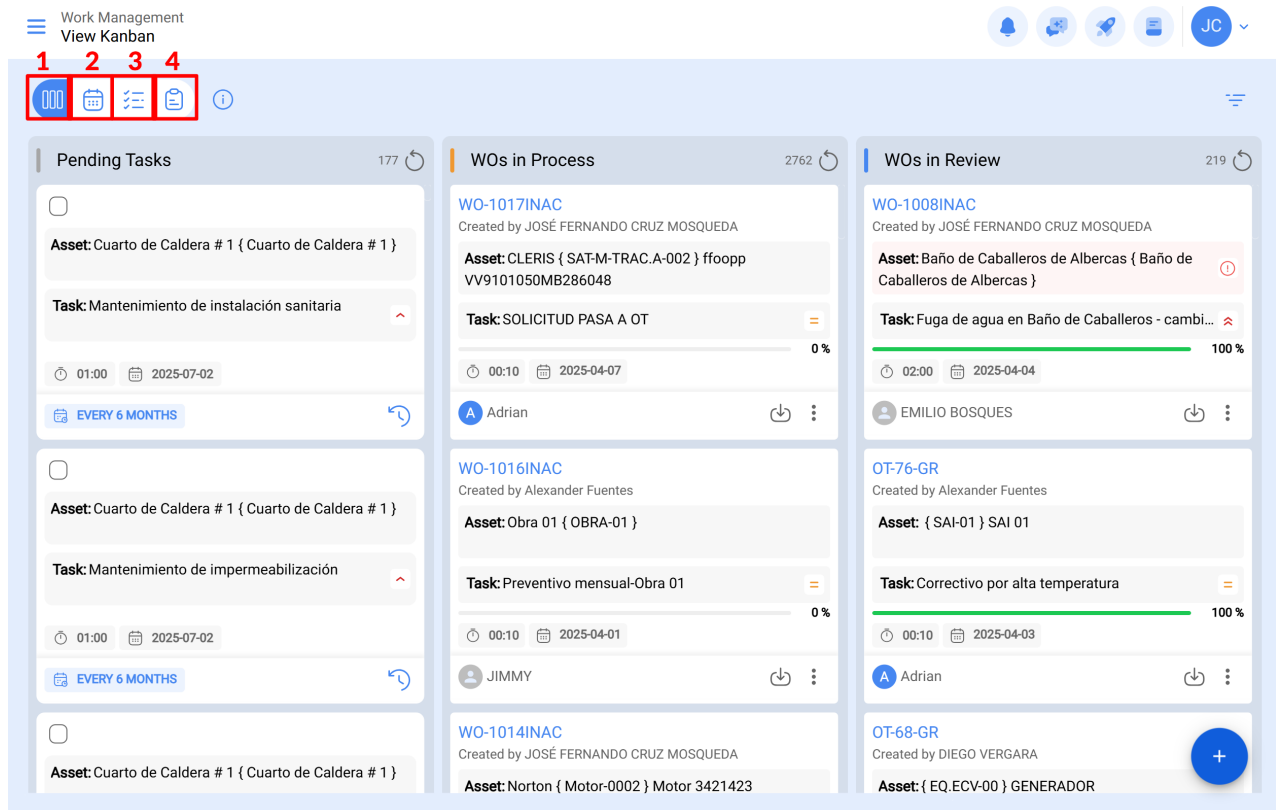


What does the Work Orders module contain?

help.fracttal.com/hc/en-us/articles/25019373589261-What-does-the-Work-Orders-module-contain

In this module you will be able to manage all your planned and unplanned maintenance activities by issuing and tracking work orders. When you enter this module you will find 3 main tabs.





1. **Kanban:** In this view you will be able to visualize in a simple way the flow and stages in which a task can be found, when being managed in a work order.
2. **Calendar View:** Calendar view, where you can view each of the tasks with their respective status and duration times.
3. **Pending tasks view:** Table where you will find in detail the information of the pending tasks, along with their respective times.
4. **Work Orders View:** Table where you will find detailed information about the work orders and their respective times.

Kanban View

Here you will find the different states in which a task can be found, which are mentioned below:

Work Management
View Kanban

Pending Tasks 177

WOs in Process 2762

WOs in Review 219

Closed WOs

Pending Tasks: Previous status of a task before it is executed as a work order.

Work Management
View Kanban

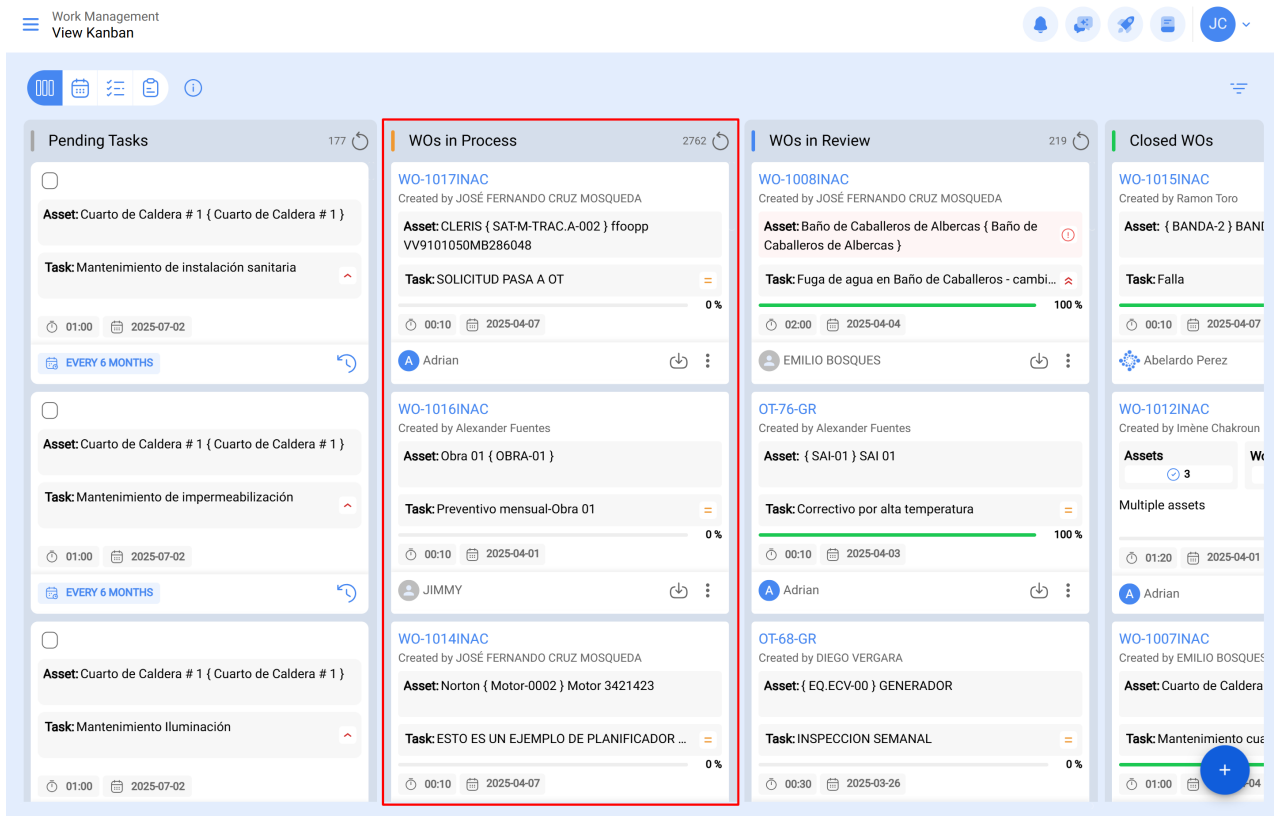
Pending Tasks 177

WOs in Process 2762

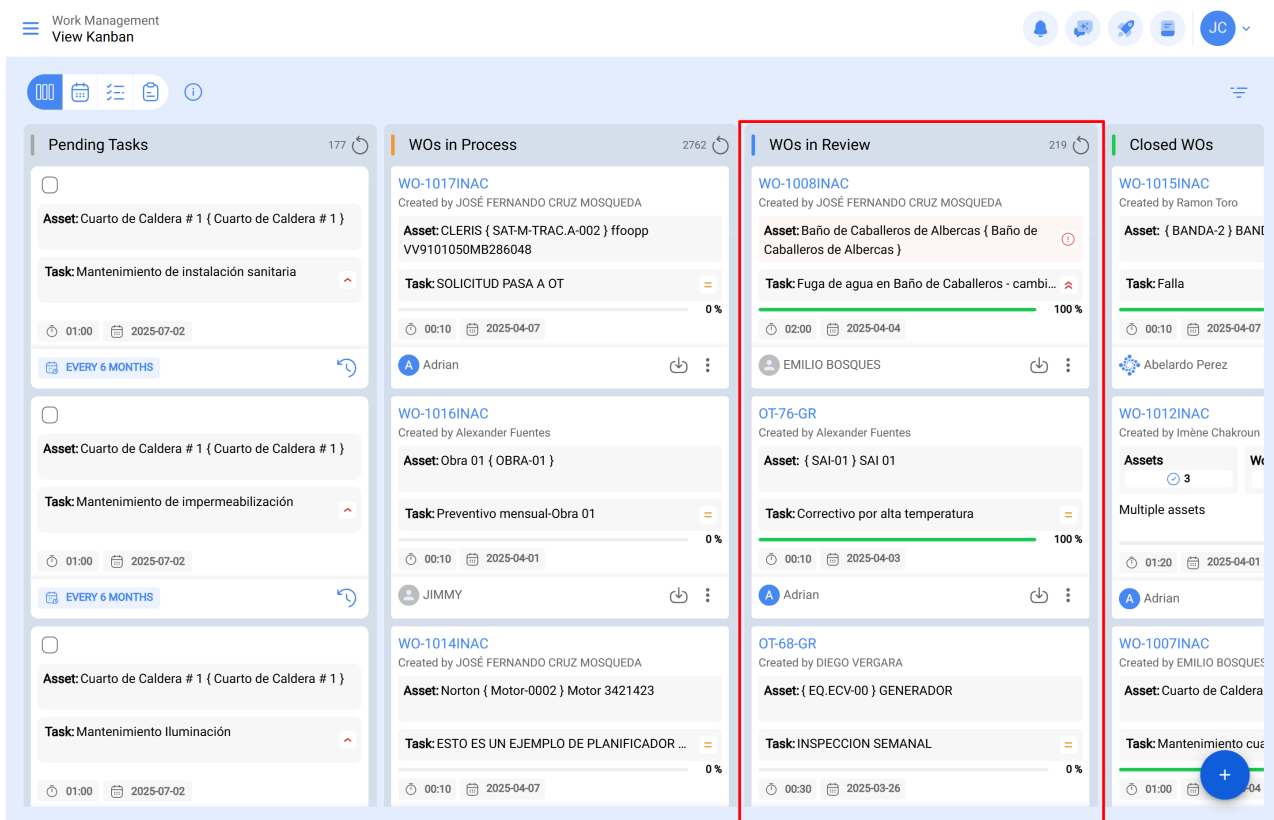
WOs in Review 219

Closed WOs

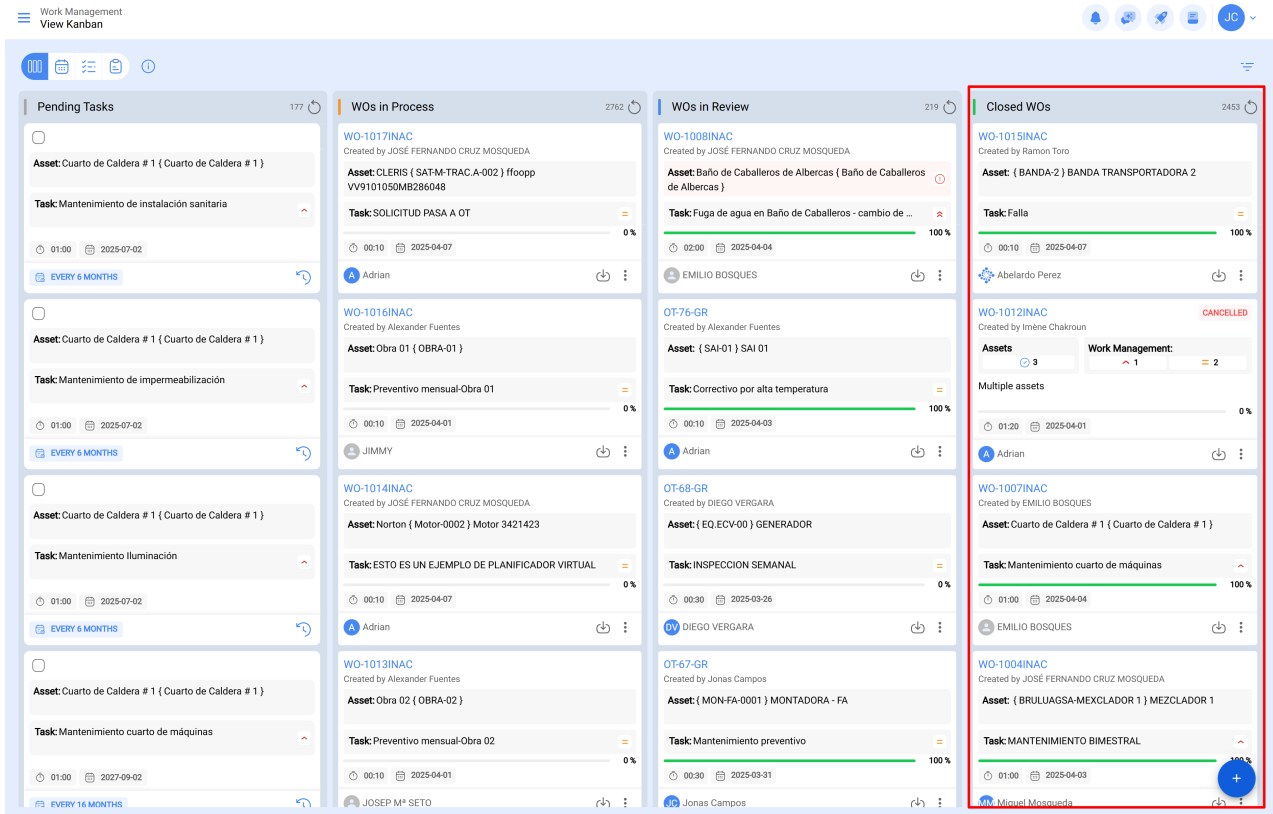
In Process: Initial stage of a work order that has already been assigned to a technician and its execution is in process.



In Review: Stage in which the work order has already been executed and is in the process of being reviewed before being finalized.



Closed WOs: Last stage in which the WO is concluded. This process is irreversible, since once completed, the system generates the next schedule for that task and the associated management indicators are calculated.



Information: By clicking on this icon, you will have access to a visual representation of the priorities and the various active statuses present in this interface. This information is presented in an intuitive way using symbols and colors, allowing you to quickly understand the importance and status.

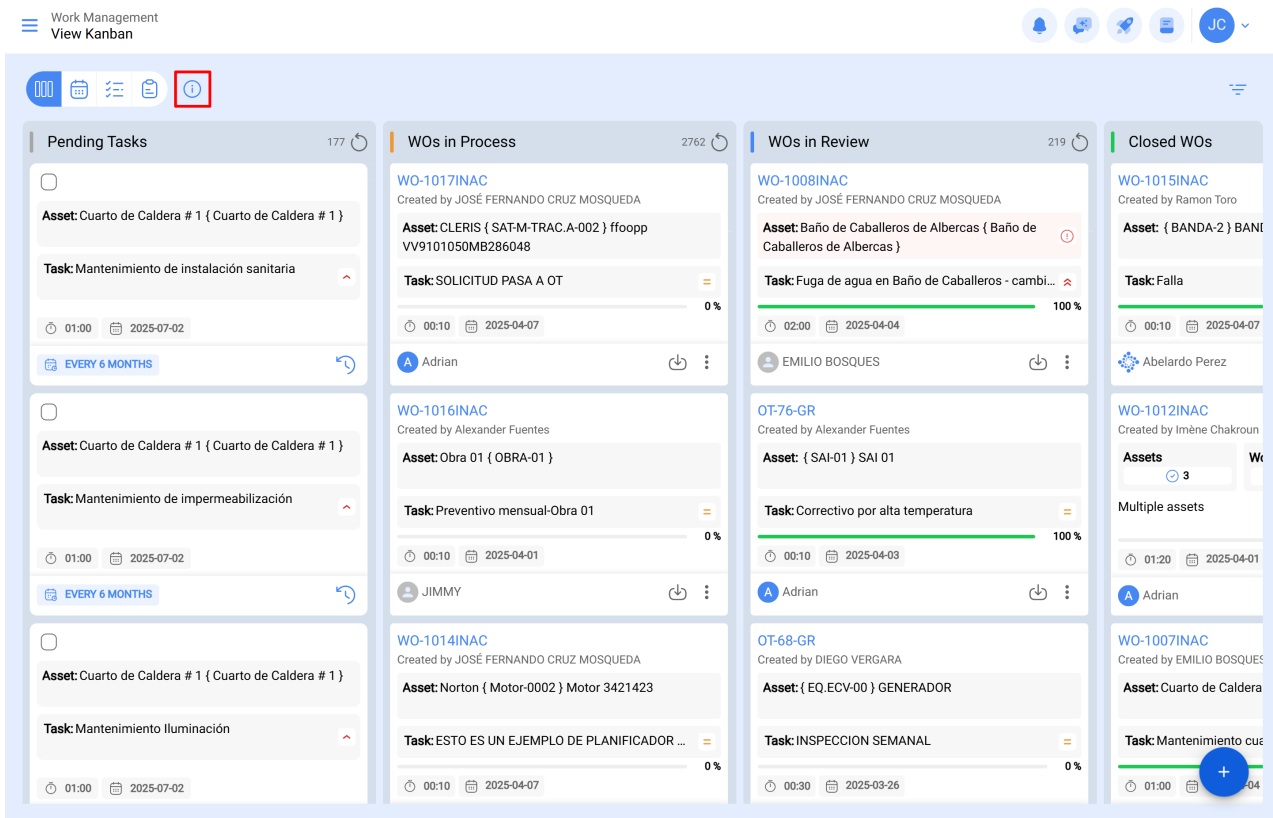


Table where you will be able to visualize in detail all the information corresponding to the pending tasks, times, as well as to generate WO's.

Work Management
Pending Tasks

Search...

Actual Schedule Date: Apr 30/2025

1

	Code	Asset	Task	Trigger	Delay	Planned Maintenance
<input type="checkbox"/>	LASMAY-01	PLANTA DE LAVADO { LAS...	INVENTARIO	Event NECESIDAD DE INVEN...	10	01. PLAN MANTTO. HPU BO...
<input type="checkbox"/>	GRU-AV-G03...	HOYO 15 { GRU-AV-G03-CG1...	LIMPIEZA Y CORTE	Date Every 1 Day(s)	10	PLAN DE TAREAS PARA HO...
<input type="checkbox"/>	PROC-01	PROCESO { PROC-01 }	EVALUACIÓN DE EQUIPO	Event EVALUACION DE EQUI...	12	PLAN DE MTTO EQUIPO DE ...
<input type="checkbox"/>	Robus-2	XYZ Carton Machinery Ltd. {...	FALLA DETECTADA	Non Scheduled Tasks	13	
<input type="checkbox"/>	P0300701-I...	{ P0300701-ID101-FW-DV1-...	INSPECCIÓN TRIMESTRAL	Date Every 3 Months	286	Protocolo R6451-05 Sistem...
<input type="checkbox"/>	P0300701-I...	{ P0300701-ID101-FW-DV1-...	INSPECCIÓN MENSUAL	Date Every 1 Months	347	Protocolo R6451-05 Sistem...
<input type="checkbox"/>	EQ.ECV-03	{ EQ.ECV-03 } UNIDAD OLEO...	INSPECCION SEMANAL (MI...	Date Every 1 Wednesday	12	PLAN REAL ECV (EQUIPO 1)
<input type="checkbox"/>	EQ.ECV-03	{ EQ.ECV-03 } UNIDAD OLEO...	INSPECCION SEMANAL (LU...	Date Every 1 Monday	0	PLAN REAL ECV (EQUIPO 1)
<input type="checkbox"/>	EQ.ECV-03	{ EQ.ECV-03 } UNIDAD OLEO...	INSPECCION SEMANAL (VIE...	Date Every 1 Friday	10	PLAN REAL ECV (EQUIPO 1)
<input type="checkbox"/>	GR12	{ GR12 } 401	Mantenimiento por horas	Reading Each 500 Hora (Hr) ...	14	Locomotora GR12

Showing 50 of 112

+

Work orders view

Table where you can visualize in detail all the information corresponding to the work orders, times, as well as edit WO's



	WO's ID	Status	Code	Asset	Out of Service	Task
<input type="checkbox"/>	WO-1017INAC	Open WO's	SAT-M-TRAC.A-002	CLERIS { SAT-M-TRAC.A-002 } ffoopp VV910...	No	SOLIT
<input type="checkbox"/>	WO-1016INAC	Open WO's	OBRA-01	Obra 01 { OBRA-01 }	No	Preve
<input type="checkbox"/>	WO-1015INAC	Closed	BANDA-2	{ BANDA-2 } BANDA TRANSPORTADORA 2	No	Falla
<input type="checkbox"/>	WO-1014INAC	Open WO's	Motor-0002	Norton { Motor-0002 } Motor 3421423	No	ESTO
<input type="checkbox"/>	WO-1013INAC	Open WO's	OBRA-02	Obra 02 { OBRA-02 }	No	Preve
<input type="checkbox"/>	WO-1012INAC	Cancelled	Cuarto de Caldera # 1	Cuarto de Caldera # 1 { Cuarto de Caldera # ...	No	Mant
<input type="checkbox"/>	WO-1012INAC	Cancelled	OBRA-01	Obra 01 { OBRA-01 }	No	Preve
<input type="checkbox"/>	WO-1012INAC	Cancelled	OBRA-02	Obra 02 { OBRA-02 }	No	Preve
<input type="checkbox"/>	WO-1011INAC	Open WO's	BOM-57	PUMPX { BOM-57 } BOMBA CENTRIFUGA 56	No	Proto
<input type="checkbox"/>	WO-1011INAC	Open WO's	M0227	Wala Barcelona { M0227 }	No	Revis

Showing 50 of 5994