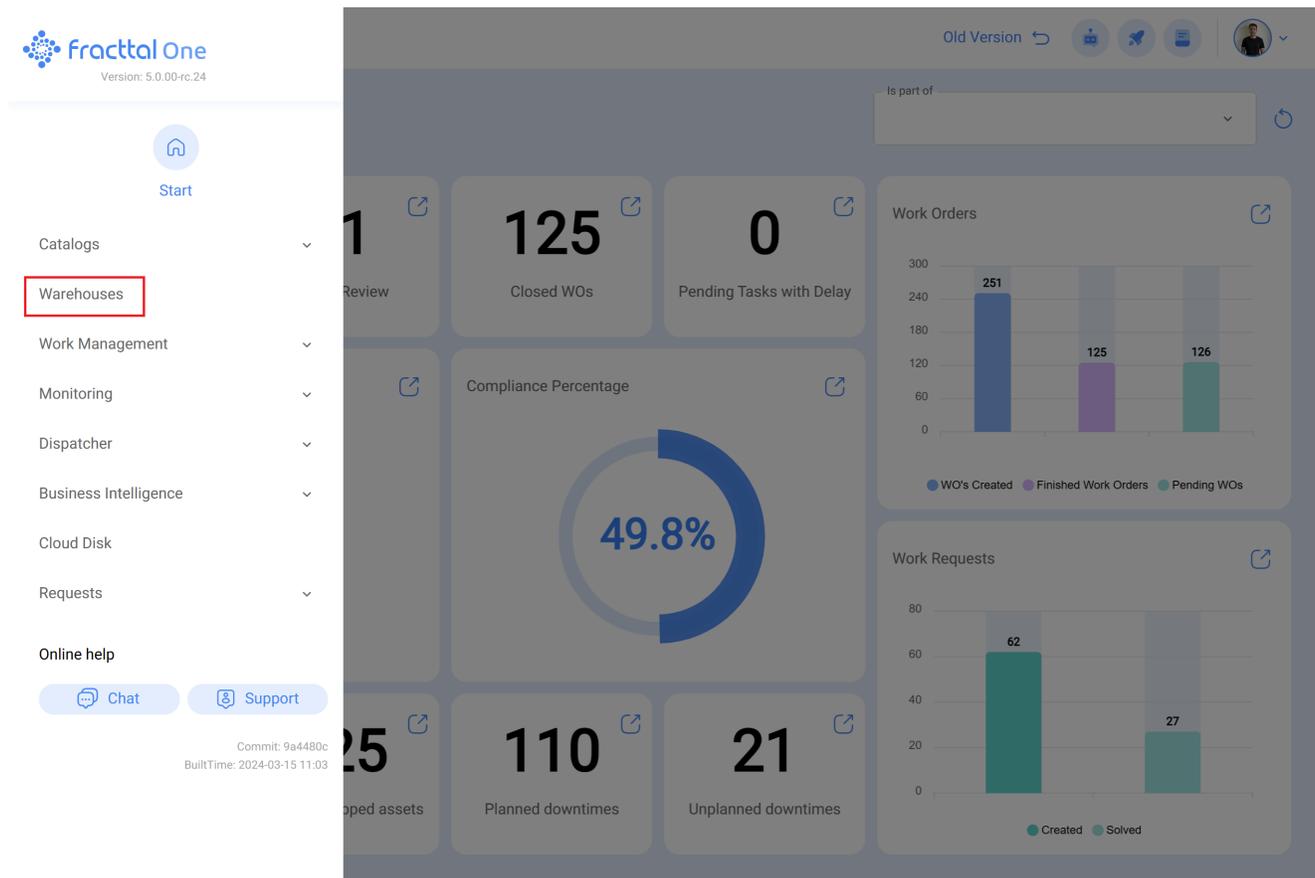


# How to do and approve a transference between Fractal One's warehouses?

[help2.fractal.com/hc/en-us/articles/25154957836685-How-to-do-and-approve-a-transference-between-Fractal-One-s-warehouses](https://help2.fractal.com/hc/en-us/articles/25154957836685-How-to-do-and-approve-a-transference-between-Fractal-One-s-warehouses)

In Fractal One is possible to do transferences between warehouses. The meant request, the items to be transfer had to be previously declared at the destiny warehouse.

1. Warehouses, is the module where there are the warehouses inside Fractal One. We get into it from the Main Menu.



2. In Fractal One the approval of any Entry movement in its warehouses, due to Transference from a source warehouse, it has to set up previously, in General option from detail menu. NOTE: The "Request for entry authorisation by transfers" is an additional contracting functionality, Addon.

Warehouse Alphaville Save

Enabled

Details

- General**
- Stock
- Purchase orders
- Material requisitions
- Entries
- Outgoings
- Movement History

Code: ALM-ALPHA Description: Warehouse Alphaville

Address: Alphaville

City: Barueri

State: São Paulo

Country: Brasil

Zip code:

Latitude: Longitude:

Stock controlled by external integration  Visible to all

Allow negative stock  Approval request for created material requisitions

Transfer Ticket Approval Request



3. The item to be transferred from the source warehouse must also be declared in the stock of the warehouse to which the transfer is to be made, prior to the transfer.

Warehouse Alphaville

Enabled

Total cost: R\$ BRL 163.756,56

Stock level	Description	Code	Stock
<input type="checkbox"/> <input checked="" type="radio"/> <span>✓</span>	{ DET-001 } DETERGENTE	DET-001	21,00
<input type="checkbox"/> <input checked="" type="radio"/> <span>!</span>	{ CAB-0001 } CABLE AWG 6	CAB-0001	16,00
<input type="checkbox"/> <input checked="" type="radio"/> <span>!</span>	Resistência 150 Cummings XPTO { 638 }	638	0,00
<input type="checkbox"/> <input checked="" type="radio"/> <span>✓</span>	{ 0002020001200180 } TAYLOR ELECTROVALVULA SMC 4V...	0002020001200180	1,00
<input type="checkbox"/> <input checked="" type="radio"/> <span>✓</span>	LLAVE TORQUE M1/4\ 4-20NM S.RICHMONT M1/4\ 4-20N...	ACT.HERR-0001	0,00
<input type="checkbox"/> <input checked="" type="radio"/> <span>✓</span>	{ 0001010000300714 } MOBIL GRASA MOLY LUBE 8626 EP...	0001010000300714	0,00
<input type="checkbox"/> <input checked="" type="radio"/> <span>✓</span>	{ PIS-001 } ATLAS COPCO 124678432111 PISTON DE COM...	PIS-001	0,00
<input type="checkbox"/> <input checked="" type="radio"/> <span>✓</span>	{ RI-009 } WEG PF456789 Rolamento - Fevereiro0	RI-009	0,00
<input type="checkbox"/> <input checked="" type="radio"/> <span>✓</span>	{ RL-05684 } Weg T330 Rolamento	RL-05684	0,00
<input type="checkbox"/> <input checked="" type="radio"/> <span>✓</span>	{ RL-05684-FEV } Weg T330 Rolamento	RL-05684-FEV	0,00
<input type="checkbox"/> <input checked="" type="radio"/> <span>✓</span>	{ RL-05684-ENG } Rolamento	RL-05684-ENG	0,00
<input type="checkbox"/> <input checked="" type="radio"/> <span>✓</span>	{ RI-3904 } Rolamento Weg	RI-3904	0,00

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Save

Details

- General
- Stock
- Purchase orders
- Material requisitions
- Entries
- Outgoings
- Movement History

4. To generate the transfer, from the source warehouse, in the Detail menu, select Outgoings(1), Add outgoing(2).

Warehouses

Old Version

Warehouse Alphaville

Save

Enabled

Details

- General
- Stock
- Purchase orders
- Material requisitions
- Entries
- Outgoings**
- Movement History

<input type="checkbox"/>	Id	Type of Movement...	State	Delivery Date	Movement Date	Document
<input type="checkbox"/>	MOV59	Warehouse transfer	Outgoing	2024-03-17	2024-03-17	MOV-211-22
<input type="checkbox"/>	MOV58	Warehouse transfer	Outgoing	2024-03-17	2024-03-17	MOV-210-22
<input type="checkbox"/>	MOV57	Warehouse transfer	Outgoing	2024-03-17	2024-03-17	MOV-207-22
<input type="checkbox"/>	MOV56	General	Outgoing	2024-03-17	2024-03-17	Manutenção
<input type="checkbox"/>	MOV50	Work Order	Outgoing	2024-02-29	2024-02-29	OS-567-SC
<input type="checkbox"/>	MOV46	Assignment	Delivered	2023-12-15	2023-12-15	Consig-2
<input type="checkbox"/>	MOV45	General	Outgoing	2023-12-15	2023-12-15	Consig-1
<input type="checkbox"/>	MOV44	Cancelled by Adjust...	Outgoing	2023-12-15	2023-12-15	Consig-1
<input type="checkbox"/>	MOV42	Inventory Adjustment	Outgoing	2023-12-15	2023-12-15	---
<input type="checkbox"/>	MOV41	Work Order	Outgoing	2023-12-15	2023-12-15	OT-185
<input type="checkbox"/>	MOV37	Work Order	Outgoing	2023-12-15	2023-12-15	OT-184
<input type="checkbox"/>	MOV36	Work Order	Outgoing	2023-12-15	2023-12-15	OT-184

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## 5. Fill in the respective form to execute the transfer:

- We select the transfer date,
- In output type: Warehouse Transfer,
- Responsible, which displays the list of our human resources,
- We create a reference for this movement,
- Destination warehouse, to select the warehouse that will receive the transfer,
- Add, to select the item or items to be transferred.

In an example, we will transfer 5 units of an 6 AWG Cable between Warehouse W-001 and Genral Warehouse. Just remains to identify the item to be transferred, this from the Add button, which will display the existence of the source warehouse, expand the Item list, and select the one to be transferred. Subsequently, we inform the amount to be transferred and at the top right, we save the request. The form is completed, and again at the top right, we save the movement.

Delivery Date: 2024-03-17

Type from Outgoing Document: Warehouse transfer

Responsible: Elias Alves (EJ1)

Reference: Ref0001

Supplier:

Warehouse Target: ALM

Cost center:

Note:

Items Total: 1 Add

Description	Serial Control	Ordered Qty	Pending Quantity	Unit cost	Total cost
{ DET-001 } DETERGENTE	No	1	1	R\$ BRL 0,35	R\$ BRL 0,35
				Subtotal	R\$ BRL 0,35
				<b>Total</b>	<b>R\$ BRL 0,35</b>

6. Once the issue has been created in the source warehouse, it is available for entry into the target warehouse after approval. To do this, go to the destination warehouse, to the Entry section, where the entries pending approval will be shown. Click on the switch to change the status.

← ALM Save

Enabled

Details

- General
- Stock
- Purchase orders
- Material requisitions
- Entries**
- Outgoings
- Movement History

<input type="checkbox"/>	Id	Type of Movement...	Delivery Date	Movement Date	Document
<input checked="" type="checkbox"/>	MOV-212-22	Warehouse transfer	2024-03-17	2024-03-17	MOV60
<input type="checkbox"/>	MOV-211-22	Warehouse transfer	2024-03-17	2024-03-17	MOV59
<input type="checkbox"/>	MOV-210-22	Warehouse transfer	2024-03-17	2024-03-17	MOV58
<input type="checkbox"/>	MOV-209-22	Inventory Adjustment	2024-03-17	2024-03-17	---
<input type="checkbox"/>	MOV-207-22	Warehouse transfer	2024-03-17	2024-03-17	MOV57
<input type="checkbox"/>	MOV-204-22	Assignment Return	2024-02-13	2024-02-13	MOV-203-22
<input type="checkbox"/>	MOV-202-22	Warehouse transfer	2024-02-06	2024-02-06	MOV3820
<input type="checkbox"/>	MOV-200-22	Inventory Adjustment	2024-01-10	2024-01-10	---
<input type="checkbox"/>	MOV-197-22	Purchase	2023-12-18	2023-12-18	OC-31-22
<input type="checkbox"/>	MOV-191-22	Purchase	2023-12-13	2023-12-13	OC100384
<input type="checkbox"/>	MOV-188-22	Purchase	2023-12-13	2023-12-13	OC 001
<input type="checkbox"/>	MOV-187-22	Purchase	2023-12-12	2023-12-12	OC-30-22

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And we can then place a comment about the approval, which will appear together with the name of the person who has approved it. Save by clicking on the icon at the top right and the approval of the entry will have been generated, with the respective changes in the existence of the transferred item in the destination warehouse.

The screenshot shows the 'Warehouses' application interface. On the left, there is a sidebar with navigation options: General, Stock, Purchase orders, Material requisitions, Entries, Outgoings, and Movement History. The main area displays a table of movements with columns for Id, Type of Movement, and Delivery Date. A modal form titled 'APPROVE WAREHOUSE TRANSFER' is open, showing a 'User' field with the value 'Elias Alves' and a 'Comments' field.

Id	Type of Movement...	Delivery Date
MOV-212-22	Warehouse transfer	2024-03-17
MOV-211-22	Warehouse transfer	2024-03-17
MOV-210-22	Warehouse transfer	2024-03-17
MOV-209-22	Inventory Adjustment	2024-03-17
MOV-207-22	Warehouse transfer	2024-03-17
MOV-204-22	Assignment Return	2024-02-13
MOV-202-22	Warehouse transfer	2024-02-06
MOV-200-22	Inventory Adjustment	2024-01-10
MOV-197-22	Purchase	2023-12-18
MOV-191-22	Purchase	2023-12-13
MOV-188-22	Purchase	2023-12-13
MOV-187-22	Purchase	2023-12-12

It is also reflected as a movement in the Movement History.

The screenshot shows the 'Warehouses' application interface with the 'Movement History' section selected. The table displays a list of movements with columns for Id, Type of Movement, Entries / Outgoings, and Warehouse Source. The row for MOV-212-22 is highlighted with a red box.

Id	Type of Movement	Entries / Outgoings	Warehouse Source
MOV-212-22	Warehouse transfer	Other	Warehouse Alpha
MOV-211-22	Warehouse transfer	Other	Warehouse Alpha
MOV-210-22	Warehouse transfer	Other	Warehouse Alpha
MOV-208-22	Inventory Adjustment	Outgoings	ALM
MOV-209-22	Inventory Adjustment	Entries	ALM
MOV-207-22	Warehouse transfer	Other	Warehouse Alpha
MOV-204-22	Assignment Return	Entries	ALM
MOV-203-22	Assignment	Outgoings	ALM
MOV-202-22	Warehouse transfer	Other	Abot Armazem
MOV-199-22	Inventory Adjustment	Outgoings	ALM
MOV-200-22	Inventory Adjustment	Entries	ALM
MOV-197-22	Purchase	Entries	ALM

