RAKODÁSTECHNOLÓGIAI SZIMULÁCIÓS GYAKORLAT

Dr. Réger Béla

Tansegédlet - ábragyűjtemény

http://www.searates.com/reference/stuffing/

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Load calculator

Container type > Cargo type > Cargoes > Loading type> Pallets > Containers > Packing parameters> Results

SELECT EQUIPMENT

Select equipment

Container

Transport

Next >>

Container type > Cargo type > Cargoes > Loading type> Pallets > Containers > Packing parameters> Results

SELECT EQUIPMENT

Select equipment

Container

Transport

Next >>

SELECT CARGO TYPE.

HELP

Sellect packing type.

Boxes

BigBags

Barrels

Sacks

<< Back Next >>

SELECT EQUIPMENT FOR CARGO LOADING

HELP

- (•) Cargo stuffing directly into transport.

- ( ) Pre-shipment cargo palletizing.

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Calculation of container or vehicle loading. Effective cargo loading - Windows Internet Explorer

http://www.searates.com/reference/stuffing

Kedvencek | Javasolt helyek

Calculation of container or vehicle loading. Effect...

Oldal | Biztonság | Eszközök

SIGN IN | REGISTRATION EN

Container type > Cargo type > **Cargoes** >Loading type > Pallets > Containers> Packing parameters > Results

CARGO PARAMETERS HELP

Enter cargo data for stuffing.

You can enter not more than 20 cargo types.

Add cargo

Attention! Cargo dimentions have to be entered in millimeters (mm) and cargo weight in kilogram (kg)!

	Name	Length (mm)	Width (mm)	Height (mm)	Weight (kg)	Q-ty	Color
✕	Doboz_1	500	300	200	35	165	- Auto -
✕	Láda_2	700	500	400	75	196	- Auto -
✕	Láda_3	1500	600	500	80	42	- Auto -

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Kész Internet | Védett mód: bekapcsolva

SELECT EQUIPMENT FOR CARGO LOADING HELP

Cargo stuffing directly into container.

Pre-shipment cargo palletizing.

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20'dv, 40'dv and 40'hq are used as container selection is made automatically. Container unit number calculation by container types is made automatically.

Check this mode to enter container quantity and select container type manually from offered.

Select container types and press "Add container" to make a list for stuffing.

The total number of containers can not be more than 20 units.

Container type: 20' dv Add container

	Container type	Length (mm)	Width (mm)	Height (mm)	Tonnage (kg)
✕	20' dv	5895	2350	2392	28230

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Calculation of container or vehicle loading. Effective cargo loading - Windows Internet Explorer

http://www.searates.com/reference/stuffing

Bing

Kedvencek | Javasolt helyek

Calculation of container or vehicle loading. Effect...

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SIGN IN | REGISTRATION EN

20'dv, 40'dv and 40'hq are used as container selection is made automatically. Container unit number calculation by container types is made automatically.

Check t
contain

Üzenet a weblapról

Total cargo volume exceeds a container volume. You can fulfill calculation with the entered data but all goods will not be loaded into container. Do the calculation has to be continued?

OK | Mégse

Select container types and press "Add container" to make a list for stuffing.

The total number of containers can not be more than 20 units.

Container type: 20' dv | Add container

	Container type	Length (mm)	Width (mm)	Height (mm)	Tonnage (kg)
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Kész

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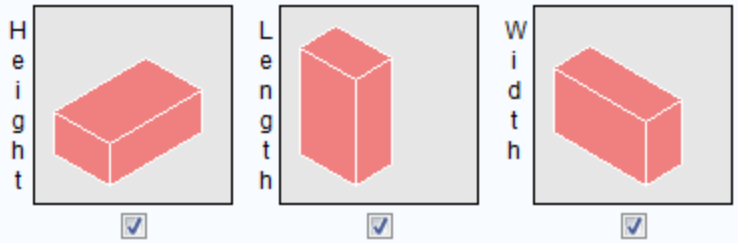
Spacing settings of cargo in container

Select position(s) of load acceptable for the transportation of that cargo type. Putting limits on positions of load could adversely affect effective stuffing.

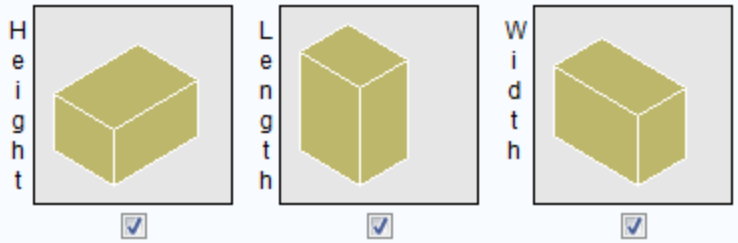
Cargo: **Doboz_1**
Q-ty: 165 units

Weight: 35 kg.
Length: 500 mm.
Width: 300 mm.
Height: 200 mm.



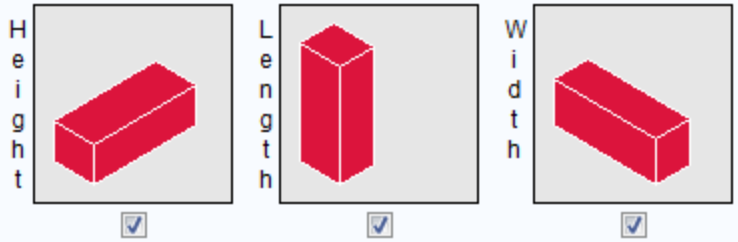
Cargo: **Láda_2**
Q-ty: 196 units

Weight: 75 kg.
Length: 700 mm.
Width: 500 mm.
Height: 400 mm.



Cargo: **Láda_3**
Q-ty: 42 units

Weight: 80 kg.
Length: 1500 mm.
Width: 600 mm.
Height: 500 mm.



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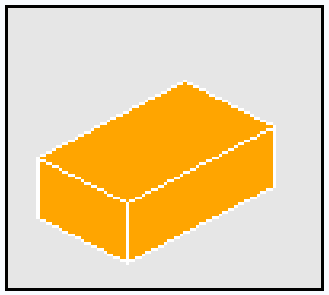
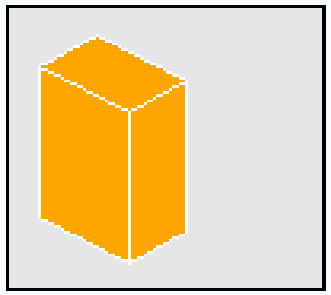
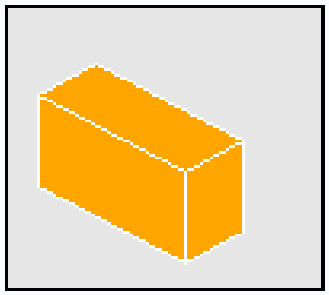
Cargo: **Doboz_1**
Q-ty: 165 units

Weight: 35 kg.
Length: 500 mm.
Width: 300 mm.
Height: 200 mm.

Height  ☑

Length  ☑

Width  ☑

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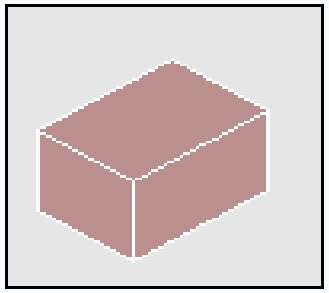
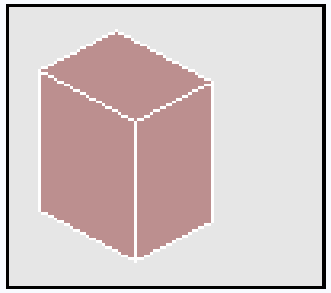
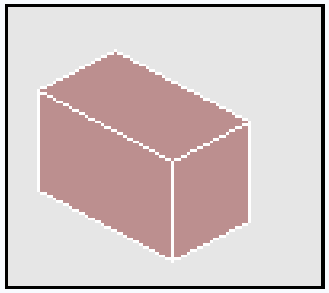
Height  ☑

Length  ☑

Width  ☑

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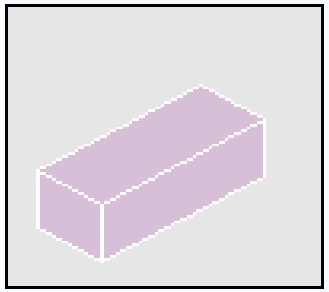
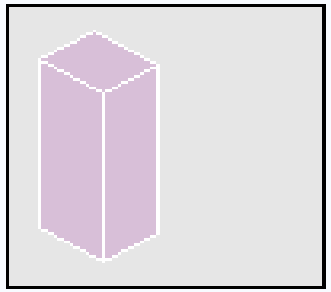
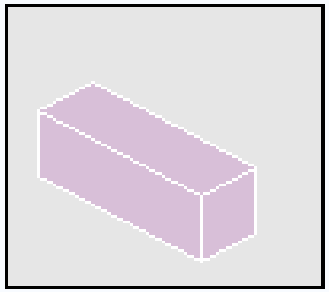
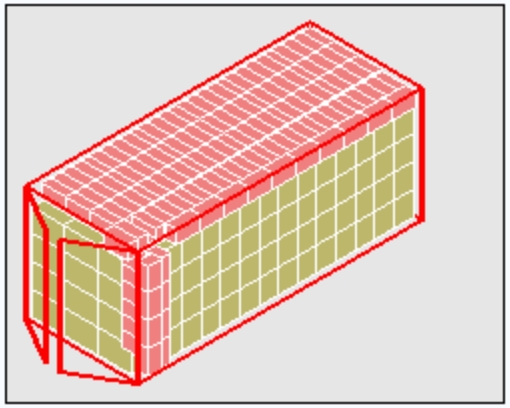
Height  ☑

Length  ☑

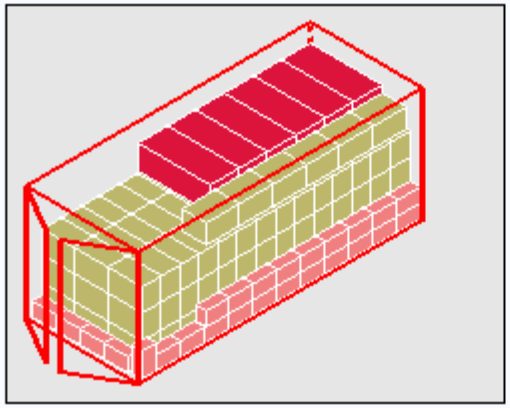
Width  ☑

Container type > Cargo types > Cargoes > Loading types > Pallets > Containers > Packing parameters > **Results**

Containers	Cargo packing
All containers: 20' dv: 2 units	Total: 403 packages. Packed: 400 packages. (99%)
	**Container №1** (20' dv 1 units) Packed: 237 packages: (58%). Including: Cargo **Doboz_1** - 137 packages (83%). Cargo **Láda_2** - 64 packages (32%). Cargo **Láda_3** - 36 packages (85%). **Cargo volume:** 29.27 m^3 (88% of volume) **Cargo weight:** 12475 kg. (44% of max payload) Cargo quantity is limited by volume Show packing by blocks Show packing step by step

Cargo quantity is limited by volume

Show packing by blocks
Show packing step by step



Container №2 (20' dv 1 units)

Packed: 163 packages: (40%).
Including:
Cargo **Doboz_1** - 25 packages (15%).
Cargo **Láda_2** - 132 packages (67%).
Cargo **Láda_3** - 6 packages (14%).

Cargo volume: 21.93 m^3
(66% of volume)

Cargo weight: 11255 kg.
(40% of max payload)

Show packing by blocks
Show packing step by step

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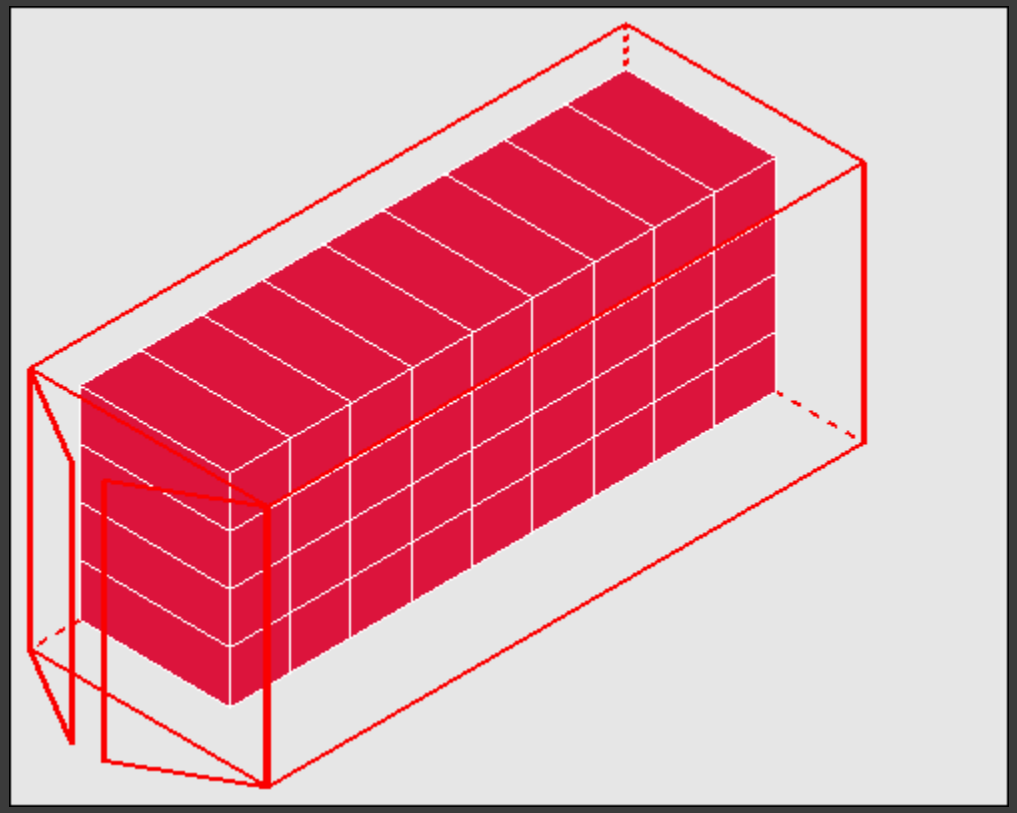
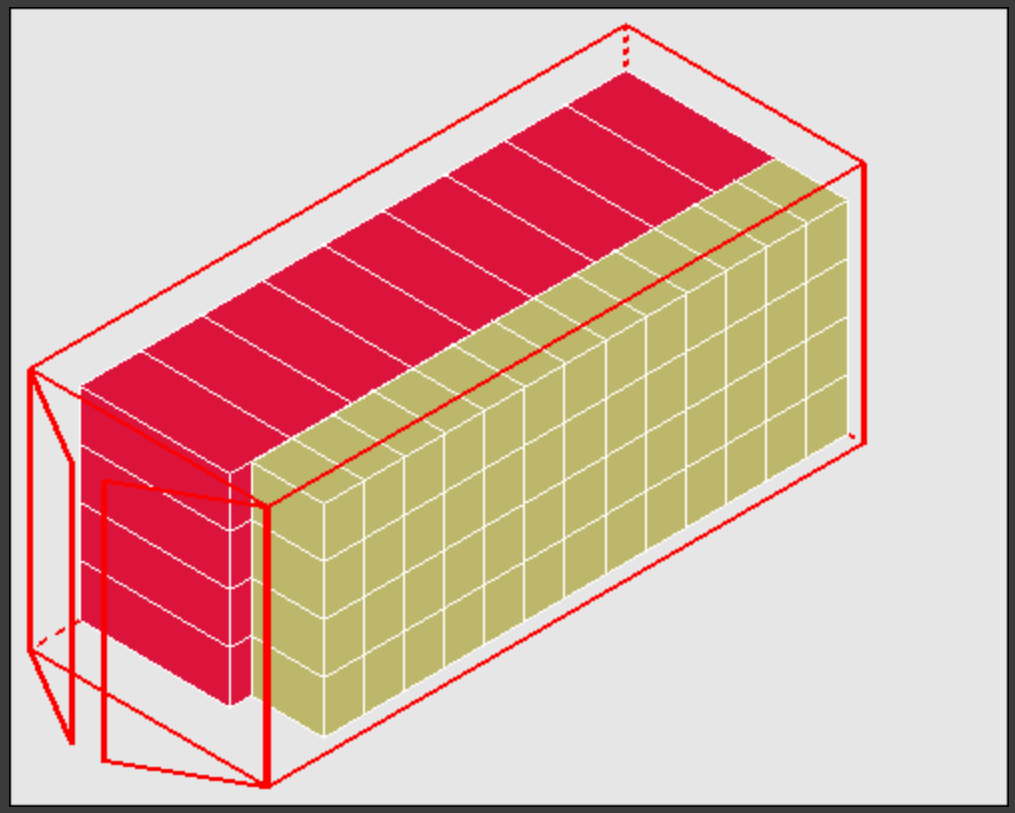
I. Konténer
„TESO” Tevékenységi Sorrend



Rakodás módszertan lépésenként



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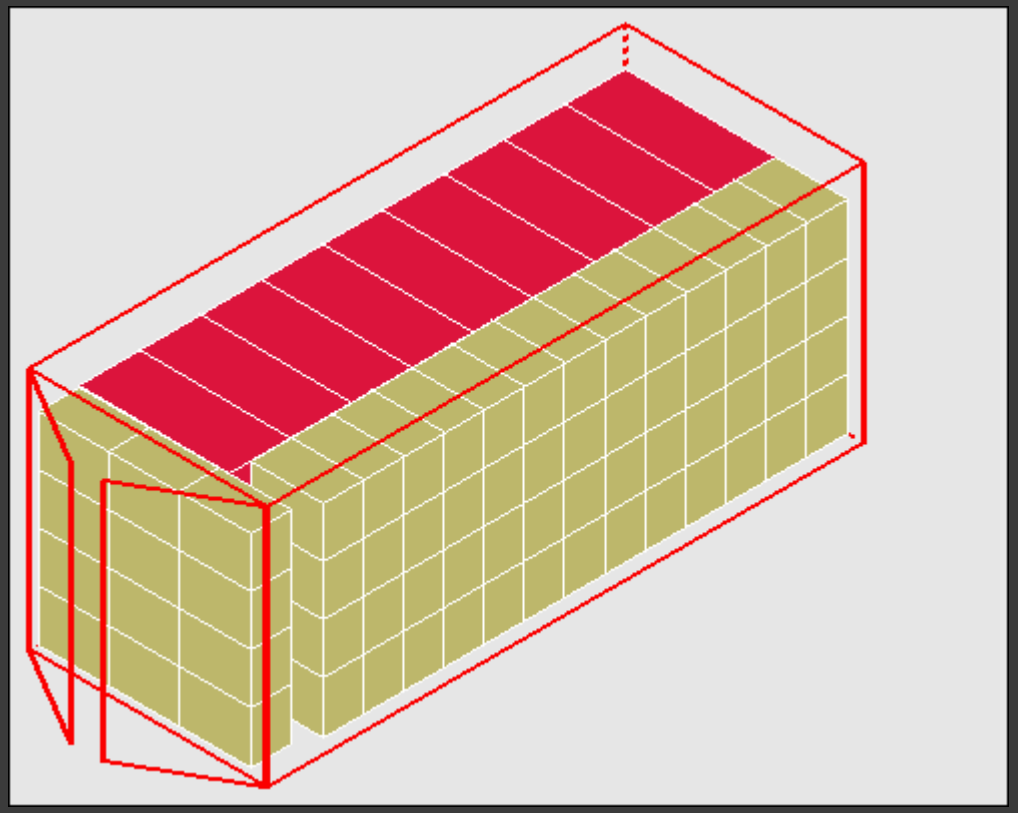

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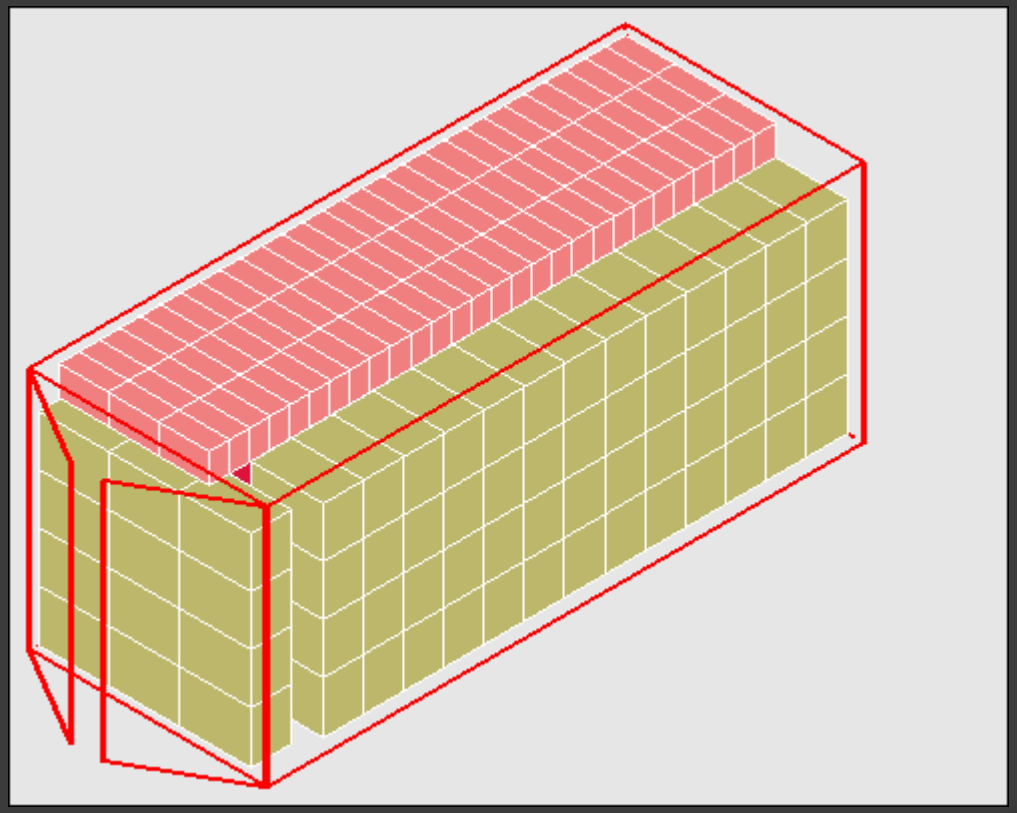

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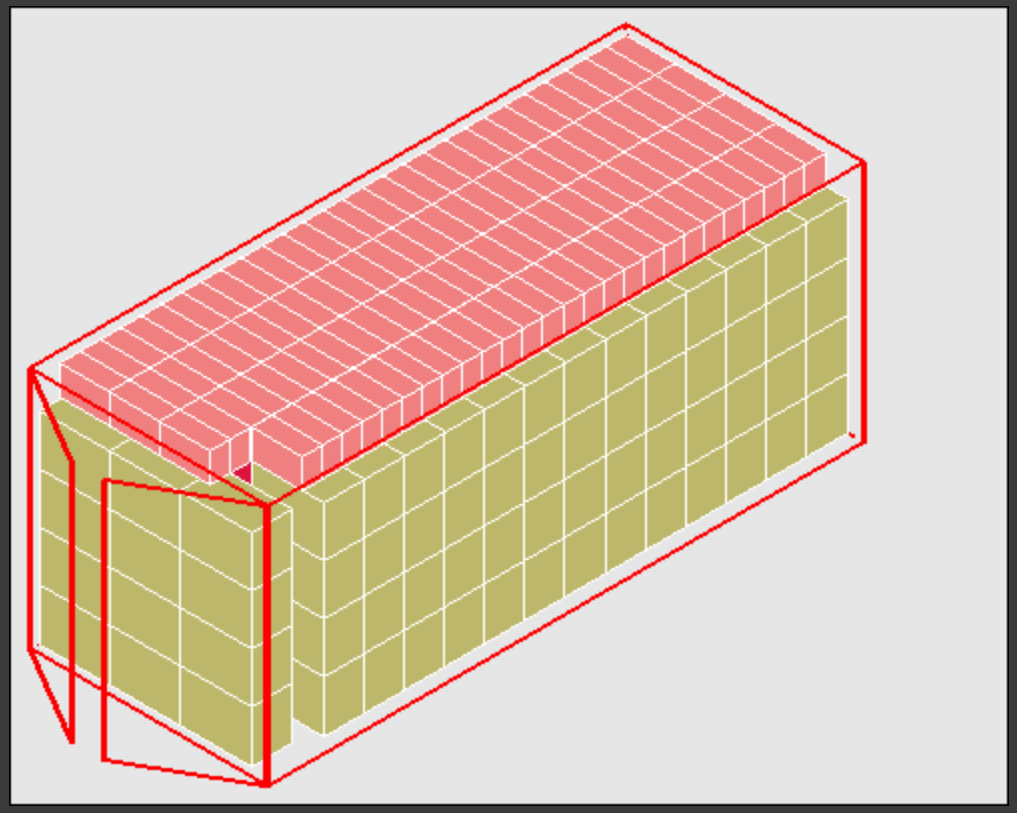

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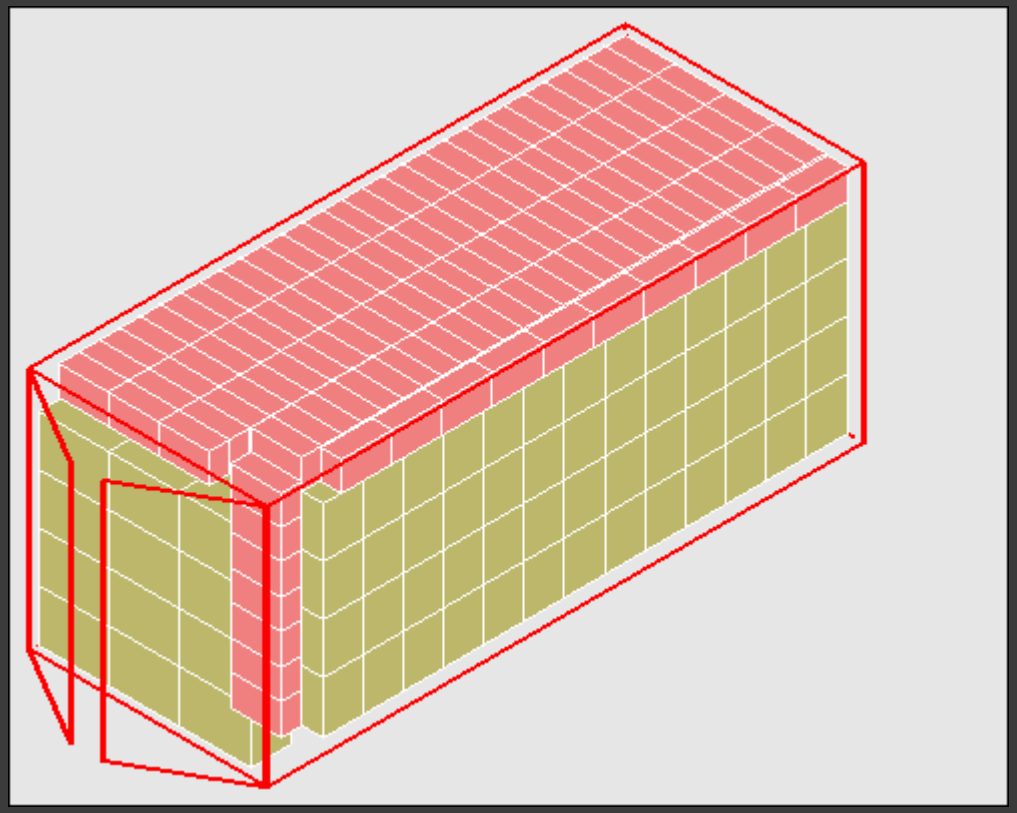

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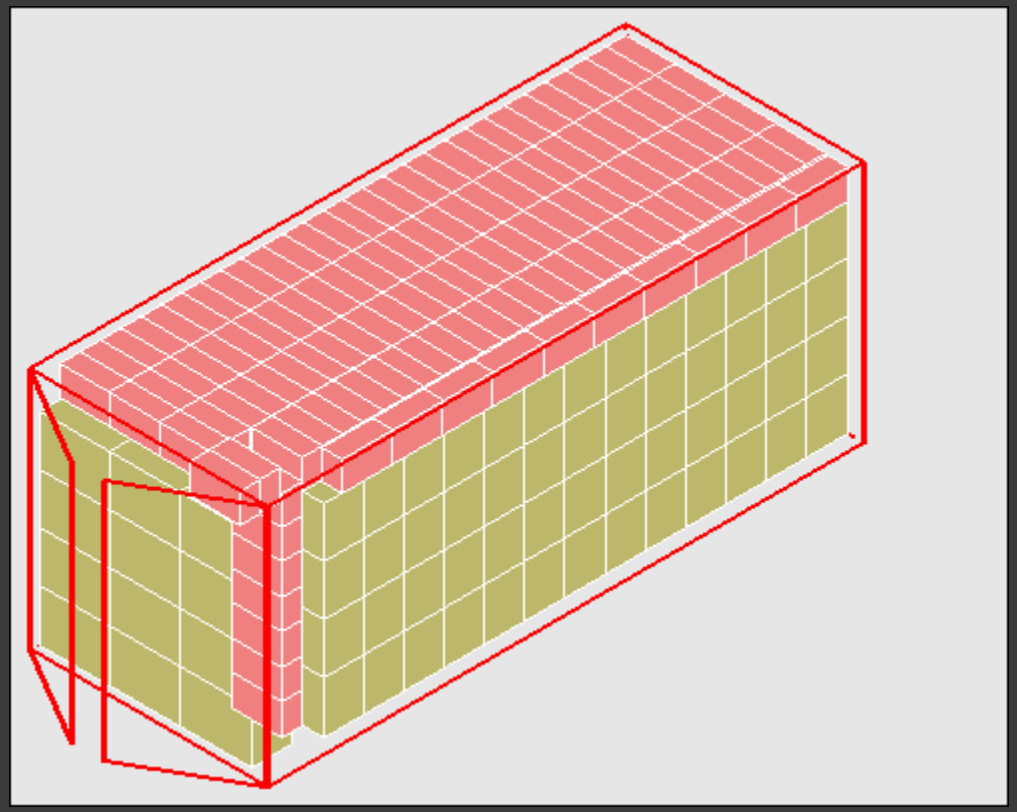

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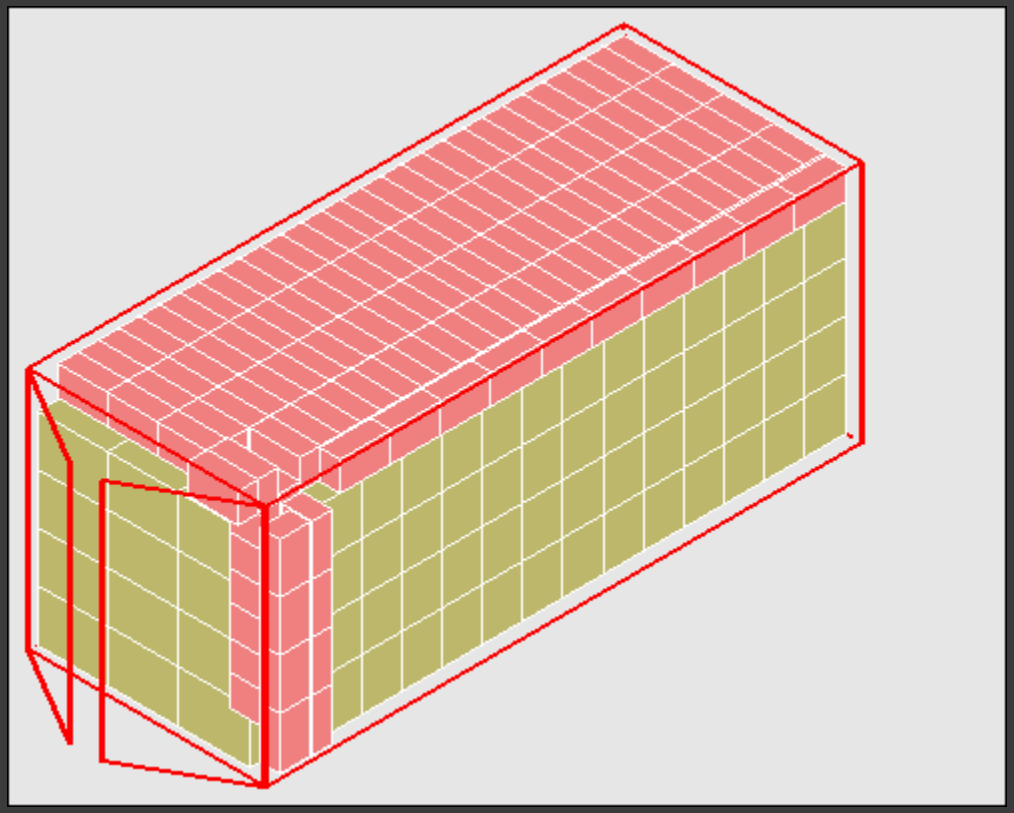
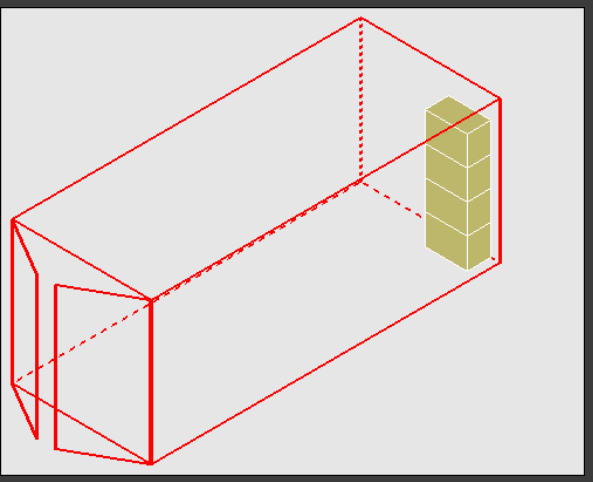
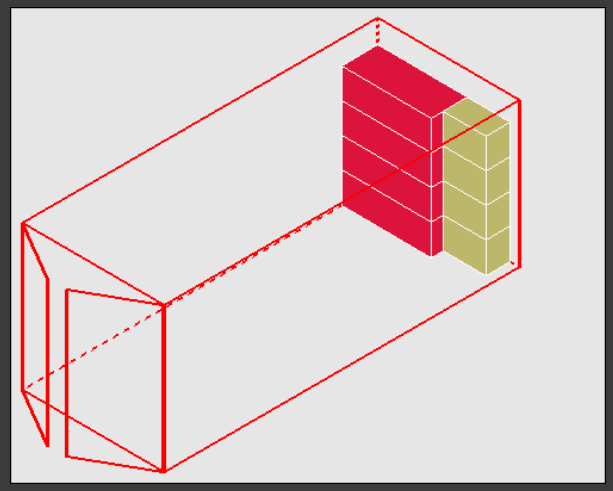
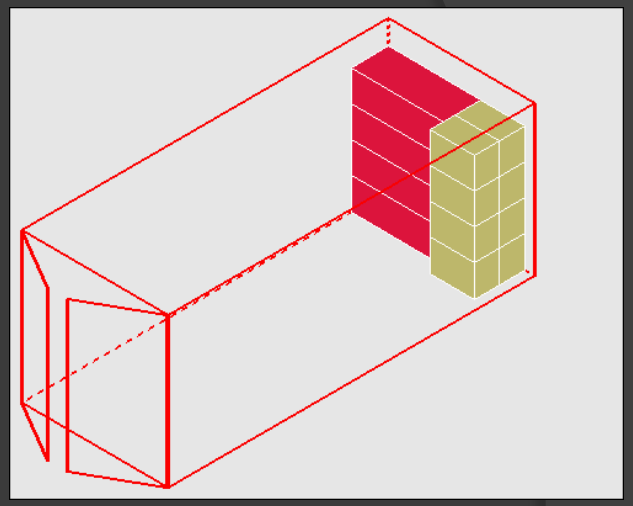
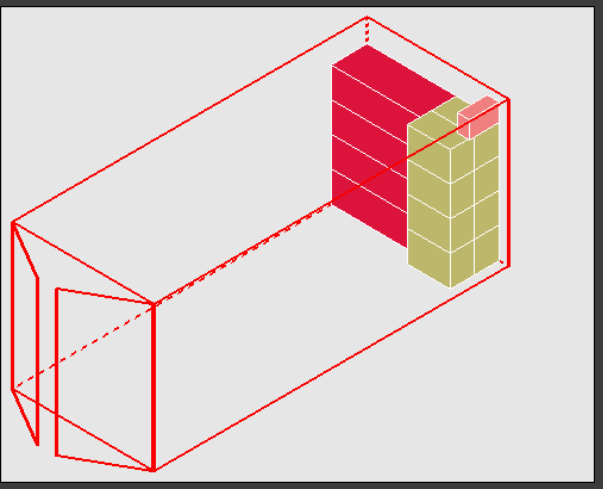


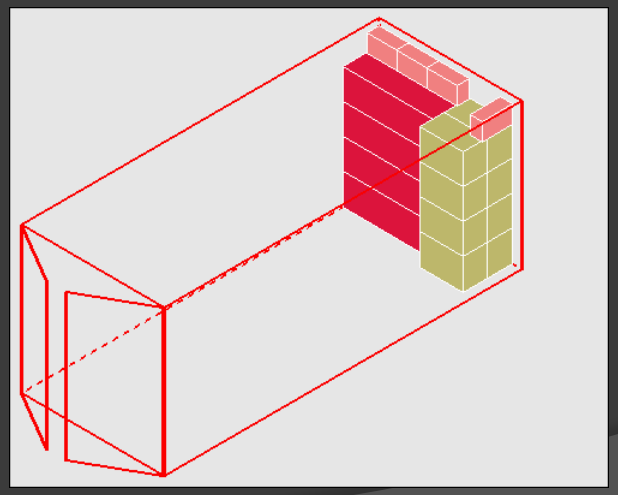
FULL TESO alapműveletek

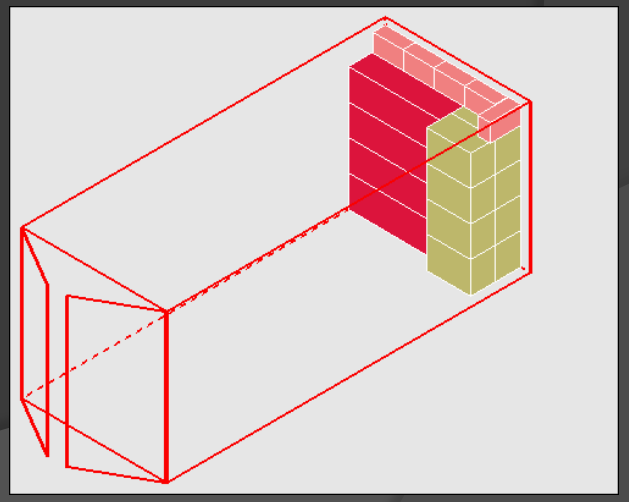




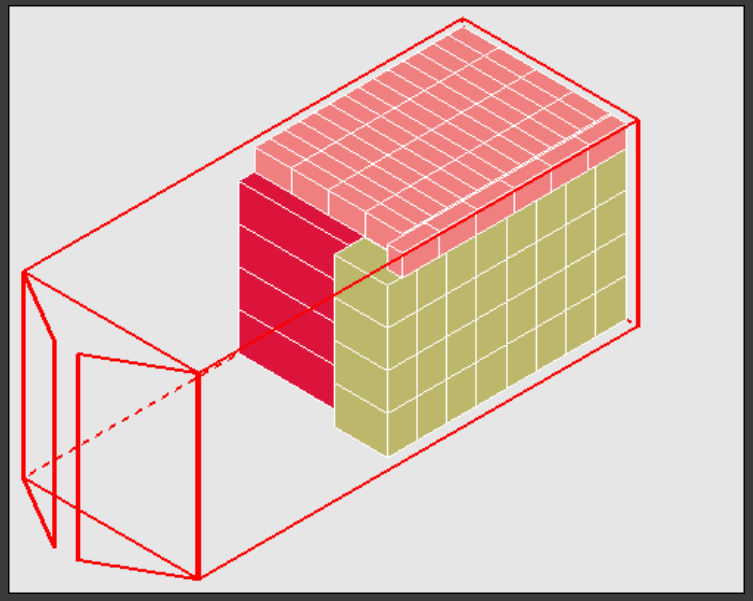


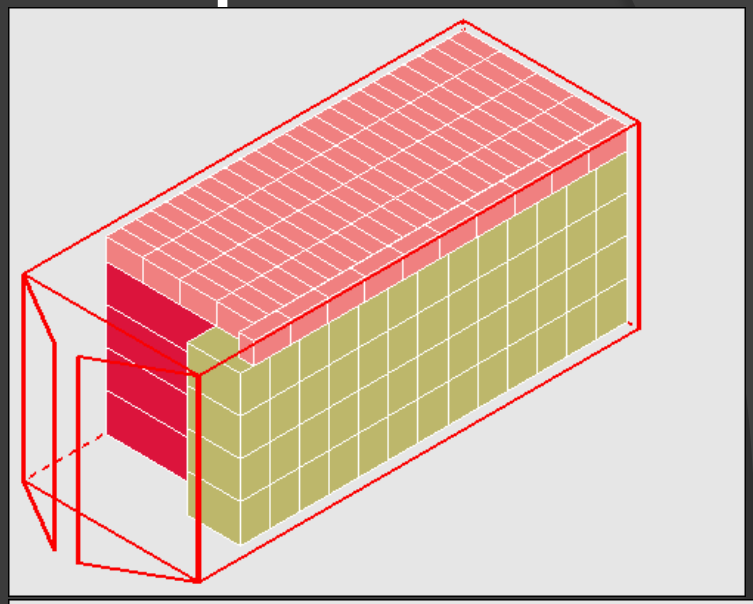


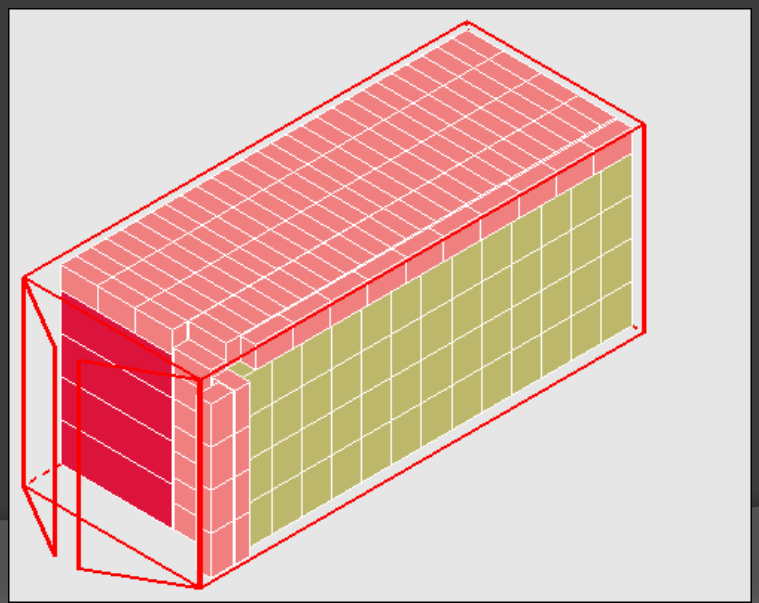


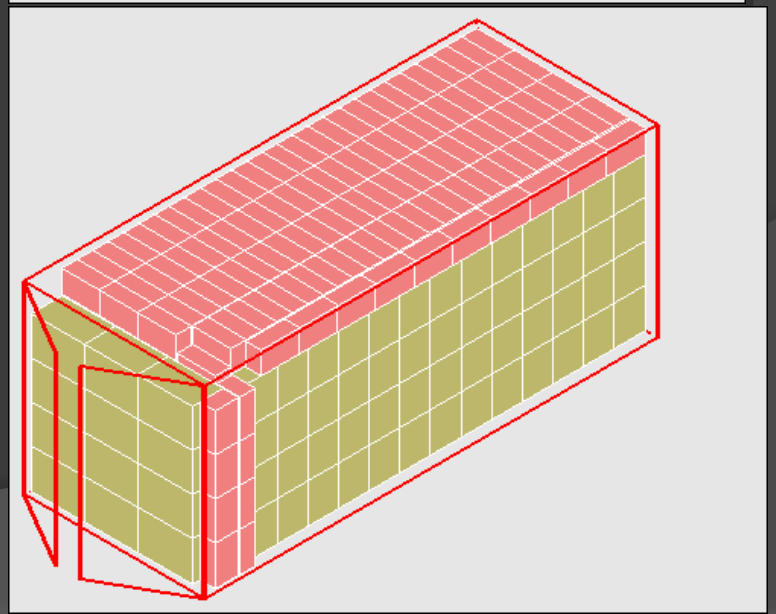


Rakodás módszertan lépésenként





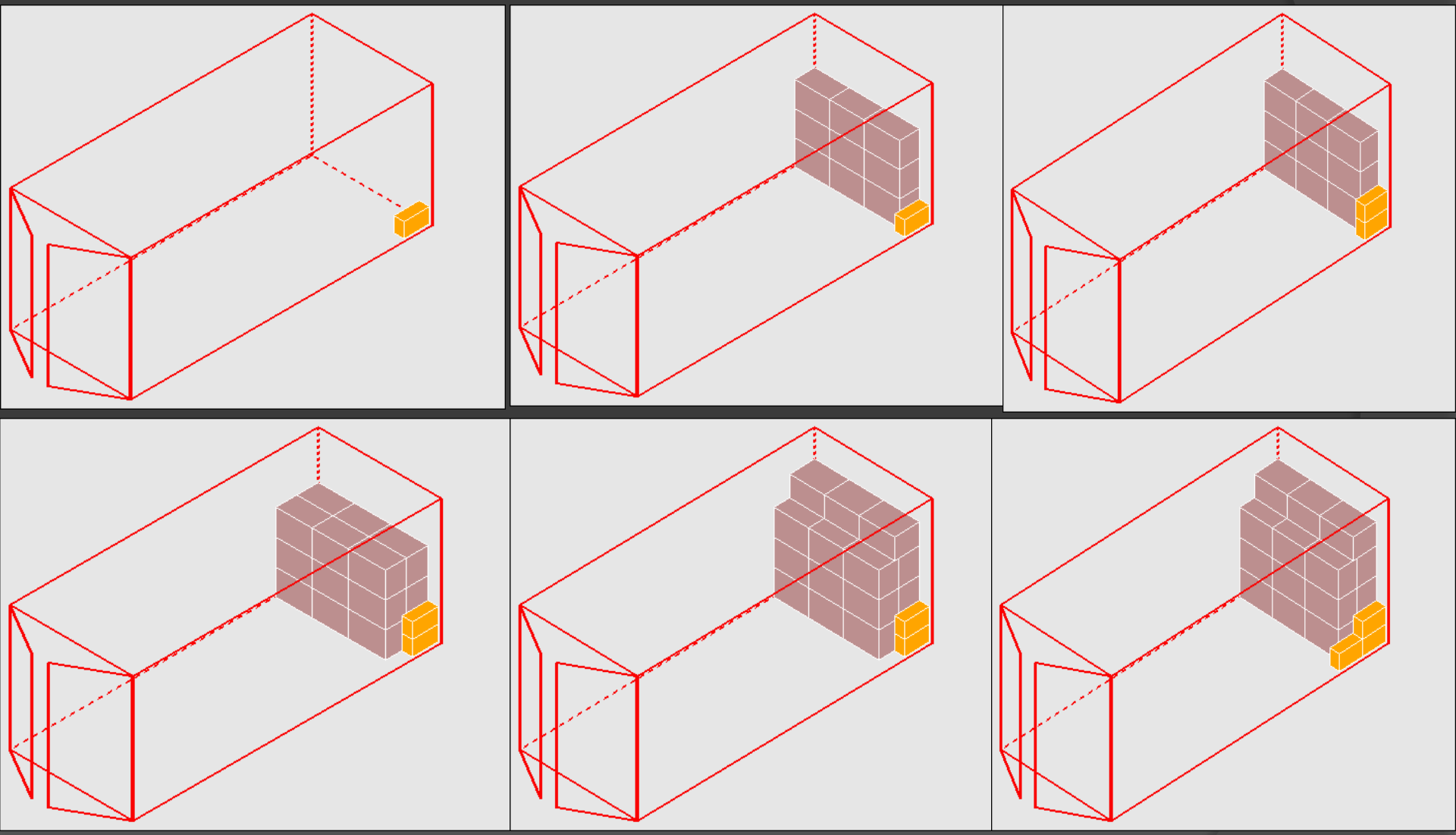




II. Részletesebb folyamatok elemzése

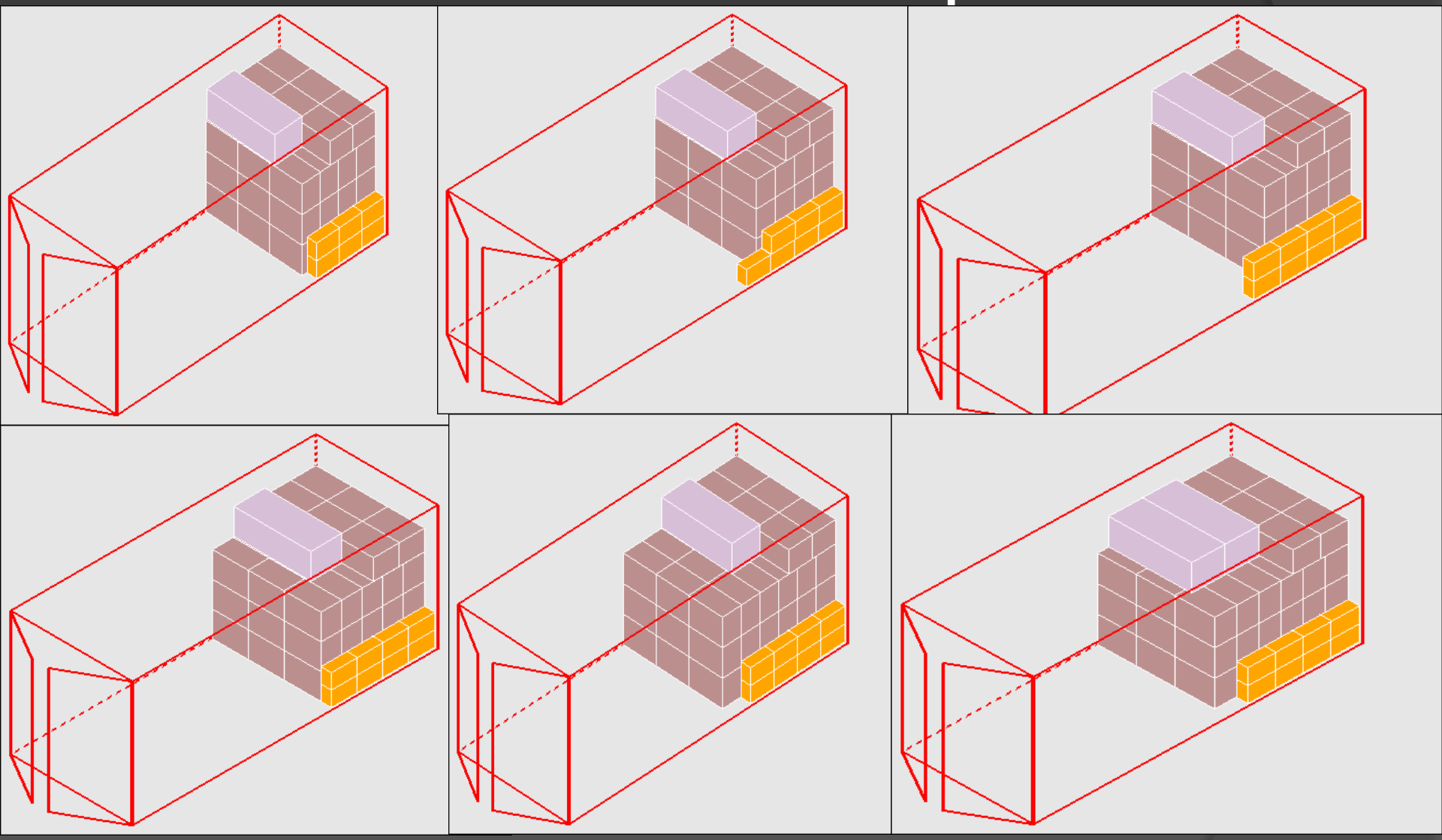
1-6 lépés

Rakodás módszertan lépésenként



II Részletesebb folyamatok elemzése
13-19 lépés

Rakodás módszertan lépésenként



Kérdések?