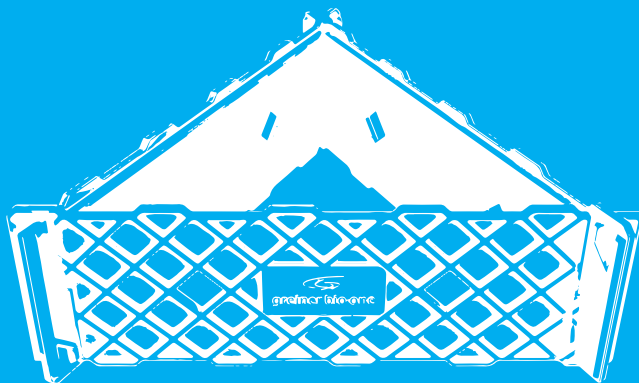


making a difference

INSTRUCTIONS FOR USE

CELLEVATOR

Stacking Device
for CELLdisc



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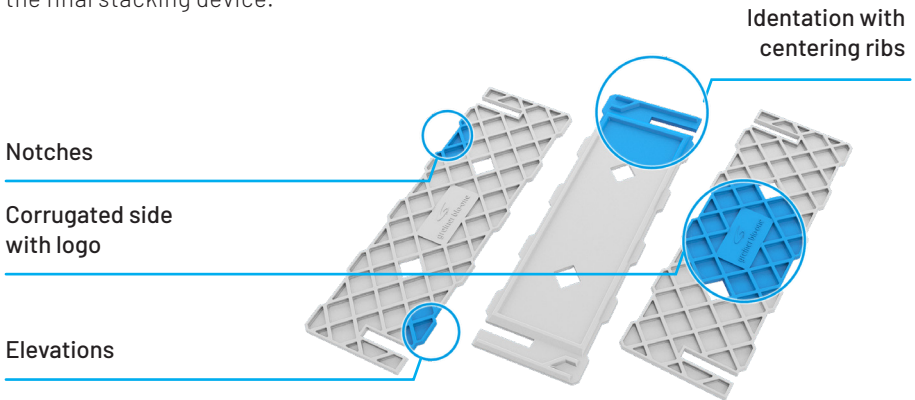

greiner
BIO-ONE

CELLEVATOR - STACKING DEVICE FOR CELLDISC

The CELlevator consists of three identical segments with indentations and centering ribs which form a triangle when assembled. The corrugated side of the stripe with the Geiner Bio-One logo must always be on the outside of each part and the final stacking device.

INTENDED USE

The CELlevator facilitates easy and secure stacking of two CELldisc devices.



Item No.	Material	Max. Loading Capacity	Autoclavability	TP-range	Sterility
878071	PP	8 kg	Yes (120 °C, 2 bar) ¹⁾	4°C-37°C	No

1) Autoclaving the CELlevator more than 3 times is not recommended. After each autoclave cycle the integrity of the segments has to be analysed by the user. the animation of Product handling.



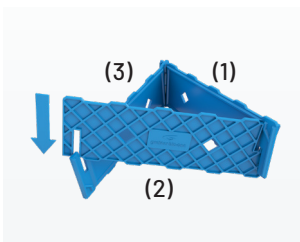
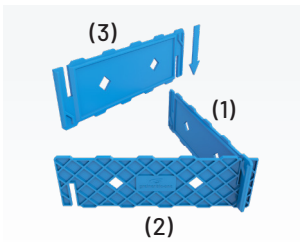
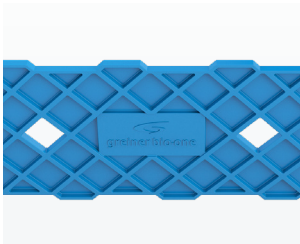
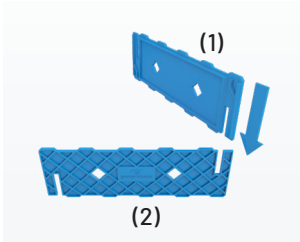
Before first usage, the instructions of use must be read.

A video animation of the assembling process is available on our website www.gbo.com.



CELLEVATOR - STACKING DEVICE FOR CELLDISC

RECOMMENDED
HANDLING



1

Join segment **(1)** with segment **(2)** using the indentations. Centering ribs at the side of the indentation guide the segments together.

i

NOTE: The side with the Greiner Bio-One logo has always to be on the outside.

2

Join the segment **(3)** accordingly with the indentation of the segment **(1)** from above.

3

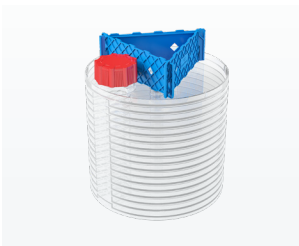
Lift the segment **(2)** and insert into the remaining indentation from the segment **(3)**.



NOTE: Slight bending of the segments during the insertion is acceptable.



The final assembled CELlevator should form a uniform triangle.



The CELlevator must be positioned within the circumferential ring of the top plate of the CELLdisc.



The other CELLdisc can now be positioned on top of the CELlevator. Ventilation of the lower CELLdisc is assured by the notches on the segments whereas planarity of the upper CELLdisc is assured by the elevations on the segments.