

LOADING YOUR GEAR IN YOUR CASE

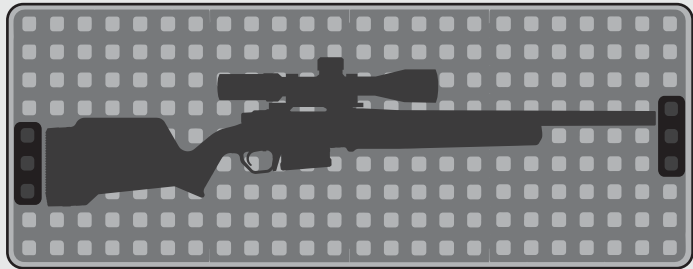
Compression: The DAKA GRID system requires some compression in order to protect the contents inside.

Use only the number of Blocks required for protection and compartmentalization. This will allow the lid to compress more easily over less surface pressure from too many Blocks once wide contents have been added.

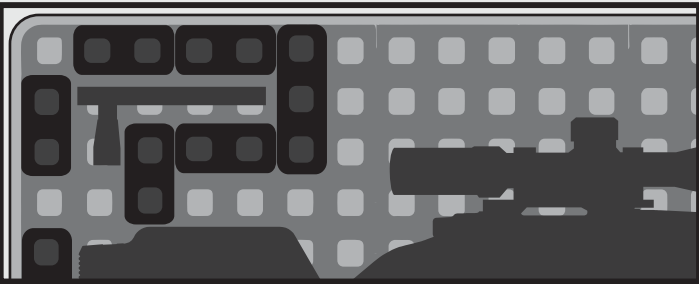
Location and Orientation: Try placing wide items in the middle of the case. This provides the most flexibility and the right amount of compression.

Placing wide items near the outside perimeter can impede hinges and latch closure.

Place large accessory items such as lights and lasers upwards, allowing them to compress into the lid foam. Place smaller protrusions such as bolt knobs and charging handles into the openings in the base GRID panel.



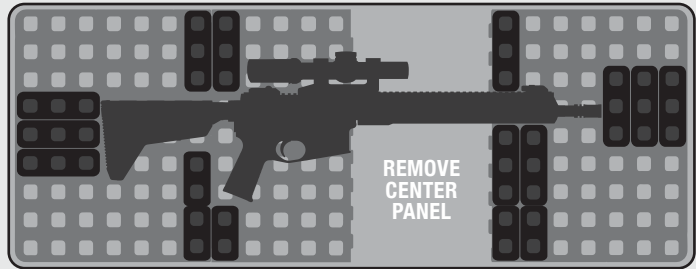
Removing Accessories: If able, you can remove quick attach accessories and build a compartment in the GRID base panel with Blocks or inside a DAKA pouch (*sold separately*) for safe storage.



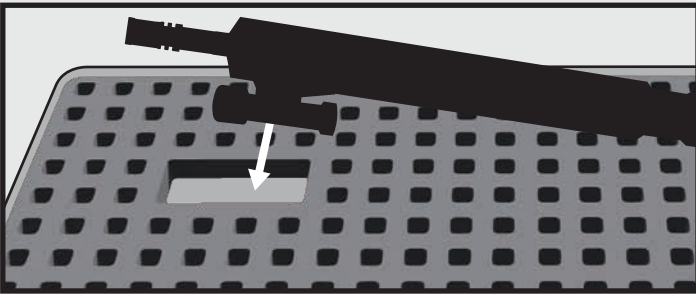
In some instances, firearms and gear may include wide configurations. Below are some tips for accommodating these wider set-ups.

Remove a center GRID Panel: If the accessory is still too wide, a center panel can be removed to create more space without degrading the overall support of the system.

If the two end panels are braced against the rifle, the system will not be compromised and will provide suitable protection for interior contents if a case drop occurs.



Cutting a GRID Panel: As a last resort, you can cut a relief in base panel to allow space for the large accessory. Ensure that the opening is large enough to accommodate the accessory and that the firearm is securely braced in the GRID panel system.



For additional tips, watch the video: Getting the Best Fit at <https://youtu.be/vqk24CKWK5c>

BEST PRACTICES



MADE TO PROTECT

DAKA GRID Blocks and Panels are engineered to provide superior impact protection over existing open cell foam and to compartmentalize your gear and minimize its movement in the case. Creating compression between the existing case lid foam (*if foam is included in the case*) and the Blocks and Panels provides the greatest amount of protection to your gear; when installing Blocks into the Panels, ensure there is contact with the top foam in the case (*or the case lid if there is no top foam*) when the lid is closed for maximum protection. The GRID Blocks will absorb energy and act as a sacrificial point of failure to protect your gear. If a heavy impact occurs to the case, inspect contents and Blocks, and replace any damaged Blocks as needed.



SETTLING

Closing the lid with DAKA GRID Organizer the first time may require additional pressure.

It is highly recommended that the complete system be installed inside the case with all provided GRID Blocks without any equipment inside, and the lid closed for 24 hours to allow the system to settle.

After 24 hours, you should notice that the system will have settled, and the case will be easier to close.

MAGPUL
DAKA

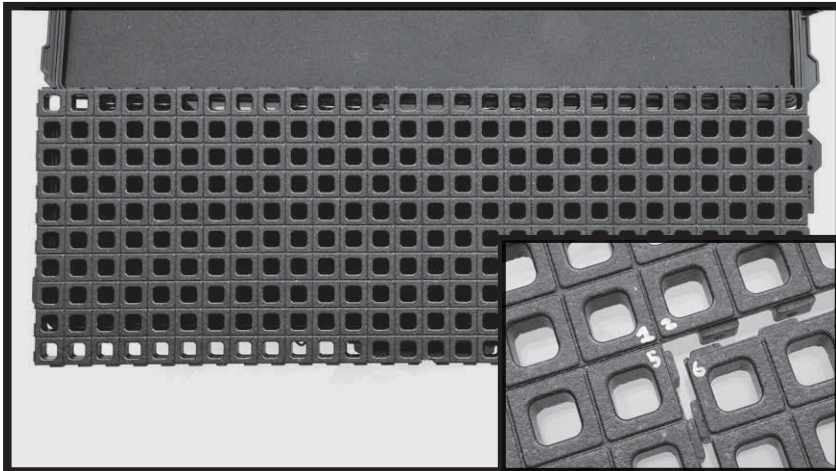
UNIVERSAL GRID ORGANIZER

INSTALLATION INSTRUCTIONS

FOR INSTALLATION, USE TIPS,
AND ADDITIONAL ACCESSORIES
GO TO MAGPUL.COM/GRID

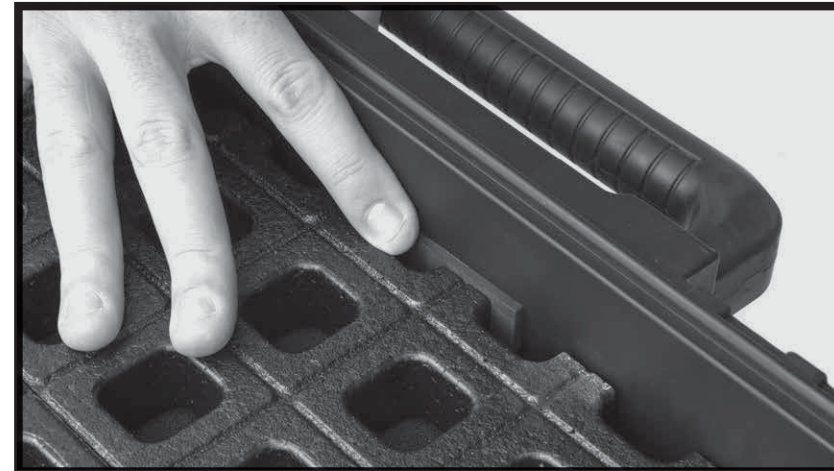
 This document contains technology subject to the Export Administration Regulations (15 C.F.R. Parts 730-774). A prior authorization or license from the U.S. Department of Commerce, Bureau of Industry and Security (BIS) is required prior to the export, re-export, release, or transfer of this document to a non-U.S. person whether in the United States or abroad.

WWW.MAGPUL.COM/GRID • 1.877.4MAGPUL



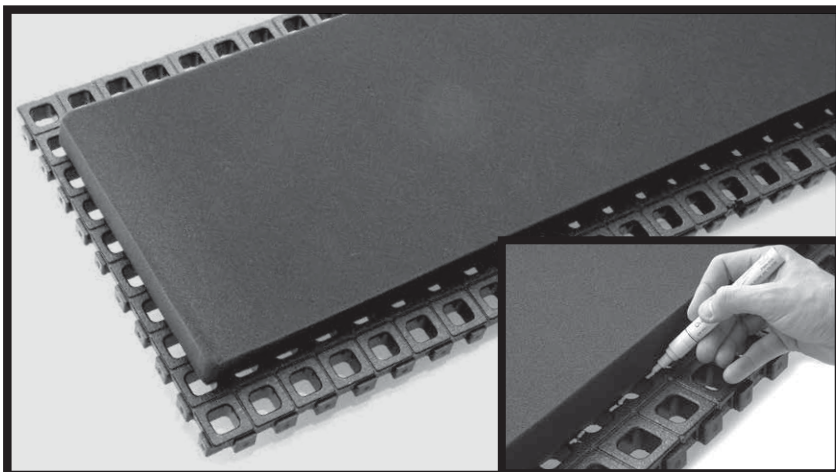
STEP 1

- A** Assemble all panels into a shape that is larger on all sides than the case (*or other space*) where you will install them.
- B** Numbering panels at this point will allow you to reassemble them again correctly after cutting them to fit.



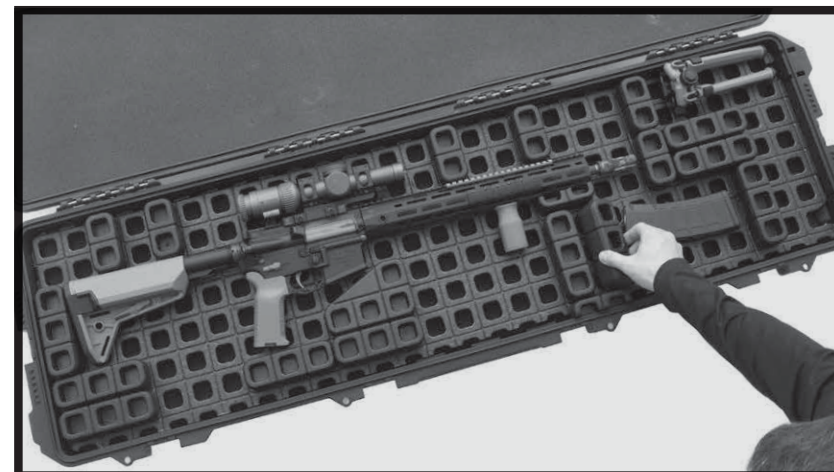
STEP 5

- A** Once panels fit the layout of the case, apply gap-filling strips (*8 included*) as needed to tighten fit.



STEP 2

- A** If your case includes base foam, remove the foam and use that to trace out case's shape onto assembled panels.
- B** If your case does not include base foam, place panels over case and mark areas that need to be removed to fit.



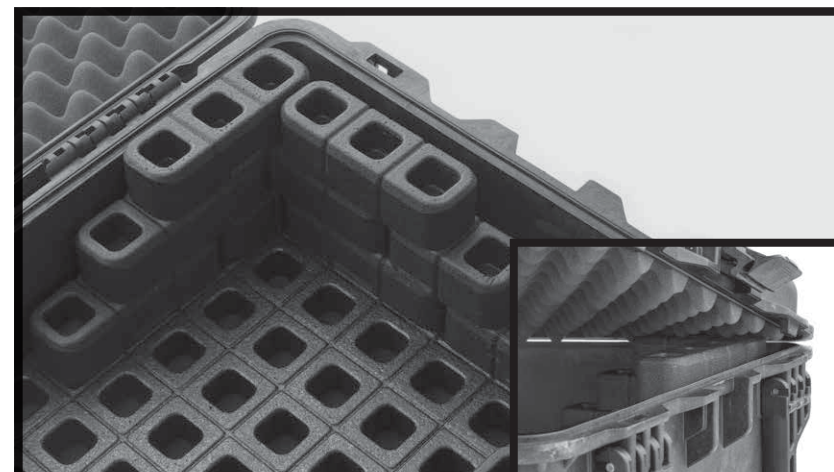
STEP 6

- A** Place firearms and gear on top of the installed Panels as desired. Install Blocks as needed for your specific loadout to immobilize firearms and gear. Use additional Blocks as needed to brace and support both ends of firearms horizontally and from the top and bottom of the case (*see LOADING YOUR GEAR IN YOUR CASE section for examples*). Place Blocks between larger firearms and gear so that they are not touching the case walls and ensure optics and other fragile gear are not braced against blocks. Once firearms and larger gear are installed, compartmentalize other, smaller gear with Blocks to prevent contact with other items.



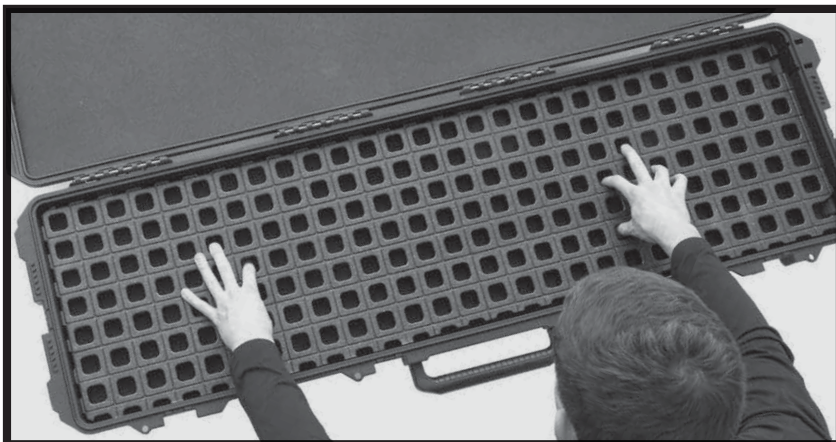
STEP 3

- A** Take note of how panels are assembled for reassembly in the correct order (*reference numbering from STEP 1, if necessary*).
- B** Use a sharp knife or saw to cut and shape each individual panel along the previously marked areas. Cut along the GRID lines when able, though cutting where it makes the most sense for a good fit is optimal. Also, on the first cut, it's better to leave extra material than to remove too much; the extra material can be removed more precisely as needed for a proper fit.



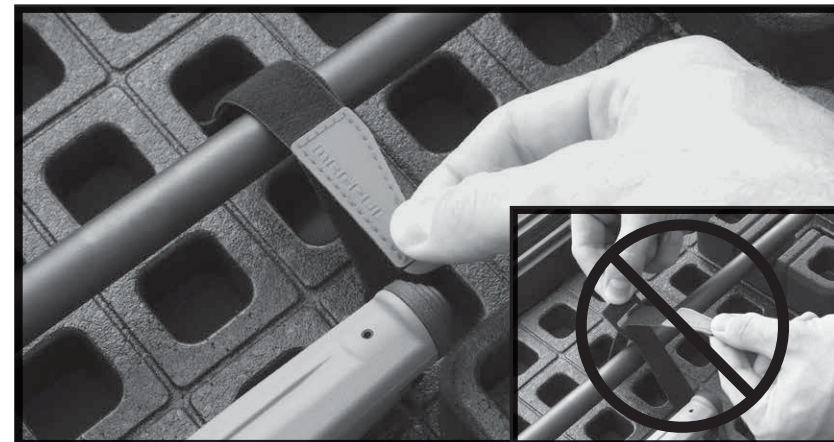
STEP 7

- A** Once firearm or gear is fully supported with Blocks to the outside walls, ensure it is also protected vertically. For optimal performance and protection, stack Blocks vertically to the level of the lid foam or, if used without lid foam, to a level where the Blocks contact the lid of the case when it is closed.
- B** Check that Blocks (*whether single or vertically stacked*) contact the top of the case.



STEP 4

- A** Reassemble panels and check for precise fit inside the case.
- B** If the panels do not fit neatly in the case and lie flat, mark additional areas of interference and repeat *STEP 3*.



STEP 8

- A** Once Blocks are in place and firearms are secured, use gear straps (*4 included*) where needed to further secure the firearm in place, especially in deeper cases where the case lid foam may not contact the firearms. Loop Gear Straps through the GRID Panel and around the item to be secured, and ensure hook and loop material is connected. Cinching down the strap through the slot in the Gear Strap is not required or recommended.