

G-manu – cut I



The G-manu Cutting Tool is Designed for :

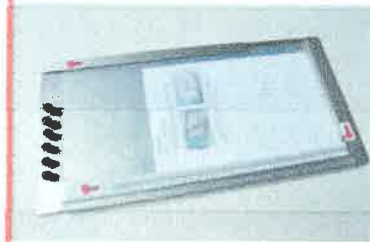
- Easy
- Exact
- Efficient
- Repetitive
- Straight, Angled & Curved Cuts,
for Left and Right Hand Use, Without Using a Measuring Tape.

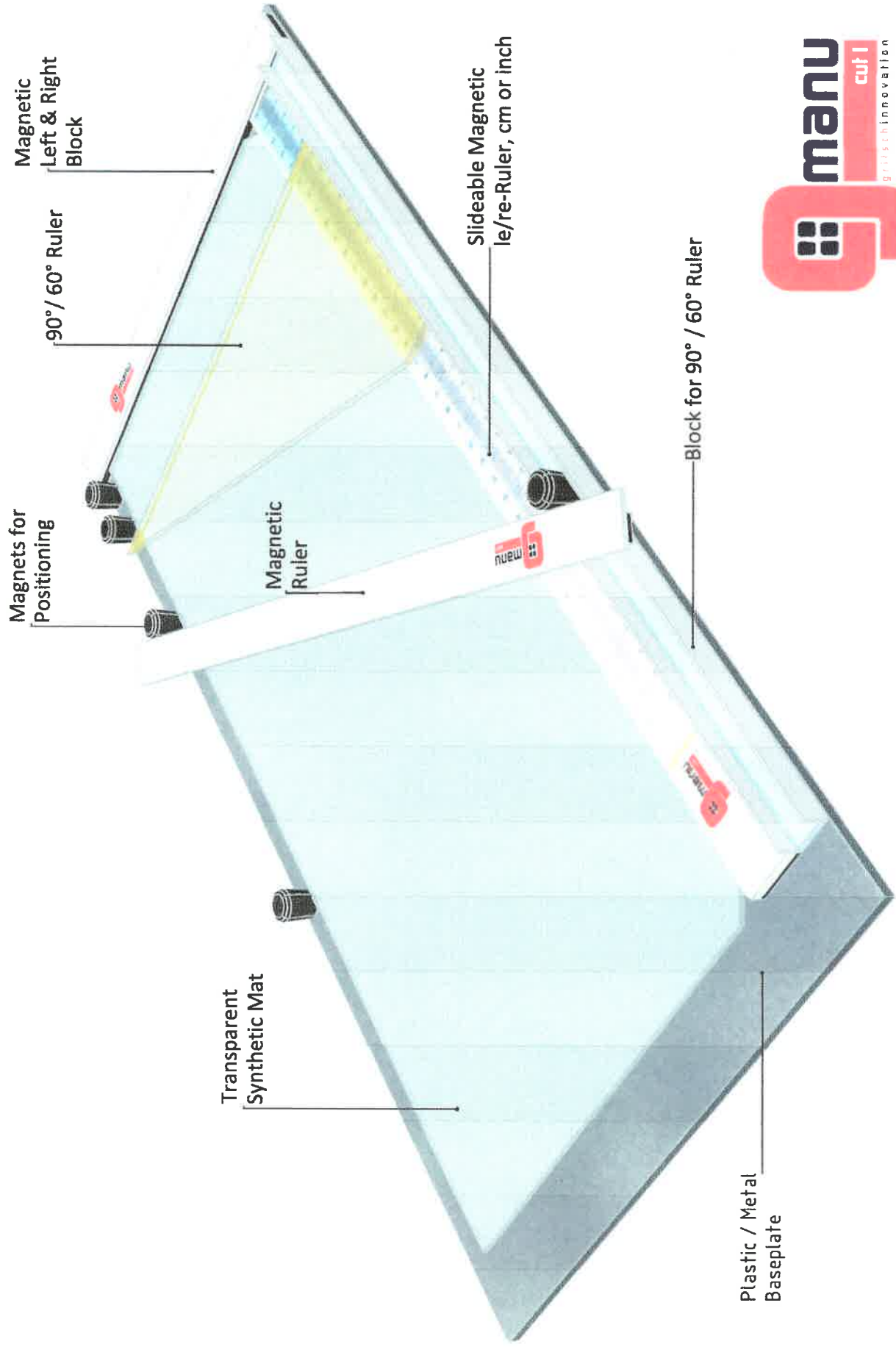
It is Very Useful for :

- Art & Craftwork – Fusing & Stained Glass – Mosaik
- In Studio Use, Production, Teaching and Designing

The Key Benefits are:

- ✓ The Wheel Distance of the Glasscutter Can be Adjusted With the Magnetic Ruler
(the size you see on the ruler ist the size you get in glass)
- ✓ No Measuring Tape is Needed
- ✓ It Can be Used for Left and Right Handed Users
(by placing the magnetic block on the left or right side)
- ✓ Very Exact Cutting of Small or Larger Pieces, Straight, Angled or Curved
(by using standard rulers, magnetic stoppers and straight ruler or curved rulers)
- ✓ Cutting is Very Efficient Because of Repetitive Positioning of the Magnets
- ✓ Many Cuts Can be Made Prior to Breaking the Parts
- ✓ A Drawing Can be Placed Underneath the Transparent Synthetic Mat
- ✓ The Additional Set „G-manu cut II“ Can Increase the Cutting Size
(or you add a ¼“ cardboard or ¼“ MDF board)





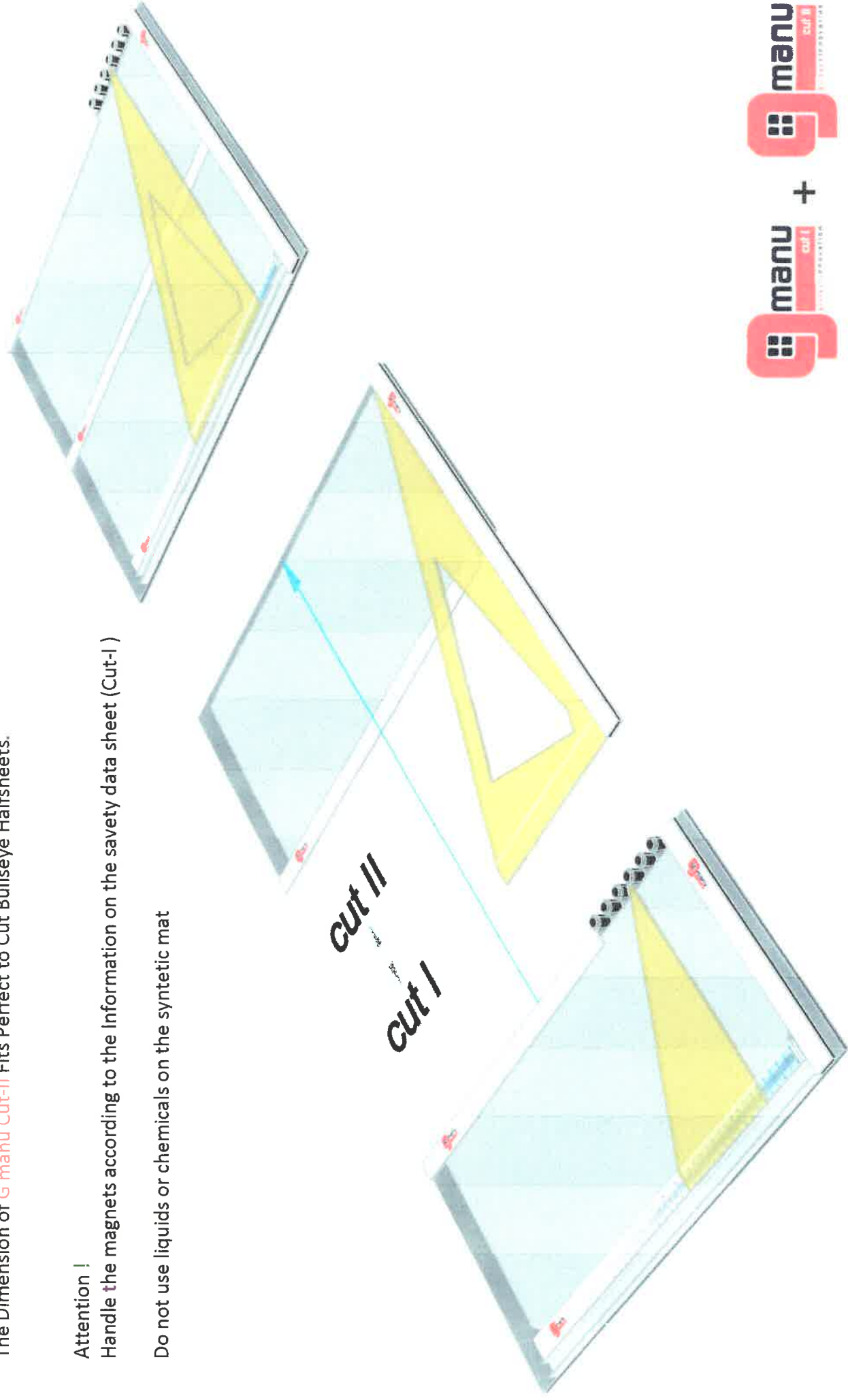
In Addition to **G-manu Cut-I** a Second Unit- **G manu Cut-II** is Available to Cut Bigger Sheets With a Custom Ruler or with a Regular 90° Glass Cutting Ruler

The Dimension of **G manu Cut-II** Fits Perfect to Cut Bullseye Halfsheets.

Attention !

Handle the magnets according to the Information on the safety data sheet (Cut-I)

Do not use liquids or chemicals on the syntetic mat



TRAINING SHEET / EXAMPLE / HONEYCOMB

Project: To Cut 4" (100mm) Hexagons

- 1.) Cut a 4" Strip of Glass
- 2.) Adjust the Magnets according to the Drawing (60° Angles) for both ruler positions
- 3.) Place 2 magnets as end stops for the glass.



- 4.) Put the 4" Glass Strip on the „G-manu-cut-j“ and score both 60° Cuts,
- 5.) Break the Glass off and push it gently against the stoppers
- 6.) Make the next two 60° cuts and continue to do so.

