

Surviveit2

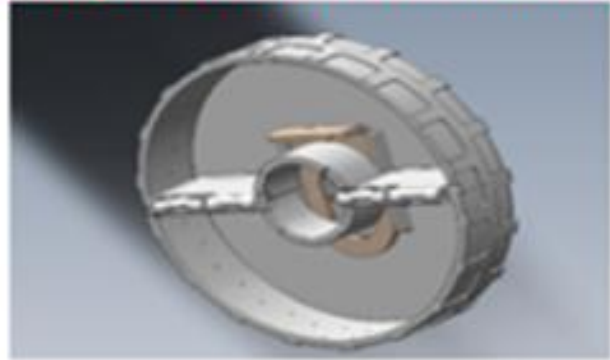
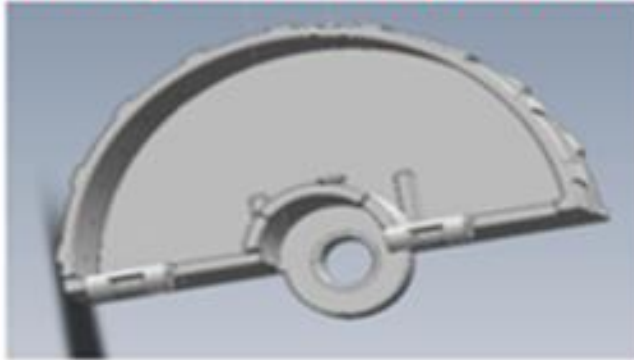
WORLD'S BEST SURVIVAL ESSENTIALS

Our Revolutionary Flip-Half and No Flat Tire Wheels

The main reasons for developing these wheel concepts were:

They best fit the task at hand than any other solution, see next page.

New and patented concept for 2024 and beyond, for numerous industries.



**Consider this image before saying "don't
reinvent the wheel"**



Evolution of "the wheel"

Look! This is the evolution of the wheel by ages. The metaphor "don't reinvent the wheel" is so wrong, indeed! The wheel, strictly speaking, has been reinvented.

Surviveit2

WORLD'S BEST SURVIVAL ESSENTIALS



Our Revolutionary Flip-Half and No Flat Tire Wheels The main reasons for developing these wheel concepts were:

- **PORTABILITY OF PRODUCTS**- Allows more products to be transported with less effort & cost, plus take less physical space than traditional fixed round wheel systems currently used in the market.
- **ROLL EASIER** - Big wheels perform better over any terrain and glide effortlessly on smooth surfaces. Allows the use of much larger wheels without taking more perimeter space on storage.
- **FEEL LIGHTER** -The large diameter and position of the center rotating hubs shifts the center of gravity of the entire unit making the unit feel lighter.
- **MORE DURABLE** - The size and type of these wheels are more dependable and stronger than average two or four - wheel luggage. Can be made from nylon, metal, plastic, rubber and more depending on criteria required, that is weight of object, surface being moved over, etc.
- **WHEELS STOWED COMPACT AND DOESN'T PROTRUDE FROM OVERALL CASE** - can be easily transported or stacked on top of like products without wheels being subject to undue impact protrusion; thus, reduces potential product damage and allows for more stored/nested products.
- **EASILY RECOGNIZABLE** - New, Hi-Tec look and function. Has outer surface space that logos and other information can be displayed on for Brand marketing purposes.
- **REVOLUTIONARY** - Can be used in other applications for other similar or diverse types of products where space, function, weight, or other criteria are challenged.
- **COST EFFECTIVE** - Less cost to produce than large wheel and hub sizes of metal and rubber.
- **HAS STORAGE CAPABILITY** - In a stowed position, closed position, there is space created to store and protect other small items for future use if necessary.
- **MAKES A WIDER WHEEL** - When in an open position (for use) the total width of the wheel is wider than a standard single wheel due to the inner rim design, which is nested to the outer rim, and sticks out. This allows for the wheel to contact more roll over surface and distribute the entire weight of the wheel and what it is supporting so it does not sink in or depress the rolling surface for a better pounds per square inch weight ratio.
- **ALLOWS MORE CASE GROUND CLEARANCE** - This design results in more ground clearance (Contact between the ground to contact with the case) allowing the case to be rolled over greater obstacles or rough terrains before case hitting object which interfere with portability.
- **ACTS LIKE A PARKING BRAKE WHEN STOWED** - when wheel is in a closed position, center straight edge parallel to ground, it cannot be rolled, and wheels are off the surface.
- **EASY TO OPERATE**- open and close flip wheels, even with heavy objects attached.

