

# STANEX Transit Cases

The degree of protection built into STANEX light metal cases is extremely high. They are exceptionally resistant against drop shock, mechanical shock and vibrations. When closed they provide excellent protection against intrusion of sand and dust, snow and ice. They are suitable for the tropics and are termite proof. They protect against damaging intrusion of dust and water IP54 or MIL-STD-810. Extreme temperatures or drastic changes in temperature can be just as damaging as the effects of aggressive, salty and moist atmospheres. Reinforced aluminum construction provides the best protection against these dangers as well as UV rays and high frequency electromagnetic fields. The high strength, corrosion resistant alloy ensures the long life of DESAPRO cases. Cleaning is fast and easy. Finish with standard or special paint is available on order.

The unique design of the STANEX case results in special ruggedized features. Specially formed galvanized steel corner elements provide the most positive vertical stacking capability available. Secure closing is provided by specially-designed stirrup latches, locking mechanism optional. This guarantees the safety and security of your equipment. Your problems are over when packed in a STANEX transport case.

- Lightweight aluminum alloy construction
- Standard and custom sizes
- Multiple options and accessories
- Unsurpassed protection and durability for storage and transportation in any environment
- Made in America



Expect the best in every case

DESAPRO



# STANEX Transit Cases: Battle Ready

The STANEX transport case is unsurpassed for dependable storage and transportation in any environment. Because of our ability to manufacture any size in any quantity, we can supply the case to your exact requirements. STANEX transport cases are used for commercial and military applications around the world.

## STACKING WEIGHT LOAD

- STANEX cases can withstand a stacked load of more than 2600 lbs.

## STACKING TEST

- Two cases can be tilted to an angle of 15 degrees without lateral slip

## CARRYING HANDLES

- The number of carrying handles is optional
- Load capacity of each handle is 110 lbs.
- A rubber grip is provided for user comfort
- The handles are securely mounted with rivets

## STIRRUP LATCHES

- Specially designed stirrup latches are used to ensure positive fastening and secure locking of the lid

## SPRAY WATER AND DUST PROTECTION

- Spray water and dust protection conforms to test standard EN60529

## DROP TEST

- STANEX lightweight aluminum cases containing a net weight of 220 lbs. can withstand a fall from nearly five feet onto a hard surface without sustaining damage which impair normal function

## CORNER REINFORCEMENTS

- Galvanized steel corner reinforcements are riveted to the case bottom and covers to provide additional strength, protection and positive stacking

## FOAM LINING

- We offer general foam lining with a thickness of 1 to 2 inches, or with cushioning configured specifically for your payload based on the fragility and dimension of the equipment

## FINISH

- Natural aluminum or painted finish available

## SIZES

- Many standard sizes are available from our catalog and of course custom requirements

