



§ H.O. 's which has an interest for Clip-Lok:

- § National rescue organisations
- § Red Cross

§ UN



- National rescue organisations
- Using Scandinavia as example:

- Denmark: Beredskapstyrelsen
- Norway: DSB
- Sweden: MSB
- Finland: FRS



- National rescue organisations
- Have several tasks.
- Domestic:
- Assist during domestic disasters such as forest fires, earthquakes, floods and so on.



National rescue organisations

International:

Assist during international disasters and cooperate with other humanitarian organisations.



- National rescue organisations
- Why using the national capacity abroad?
- Two main reasons,
- 1, Increase their knowledge and experince, tune the organisation and the readiness.
- 2, The government tool in terms of international presence and disaster support.



- National rescue organisations
- Domestic/international:
- Assist during international disasters involving domestic citizens like the tsunami i.ex.



- National rescue organisations
- The ratio between operations over the last 5 years as follows:
- More than 95% international
- Less than 5% domestic



- Red cross works normally only abroad.
- Different contries responsible for different issues, f.ex. Sweden is responsible for mainly water supply, Finland for field hospitals and so on.
- Together they build camps with all necessary eq.



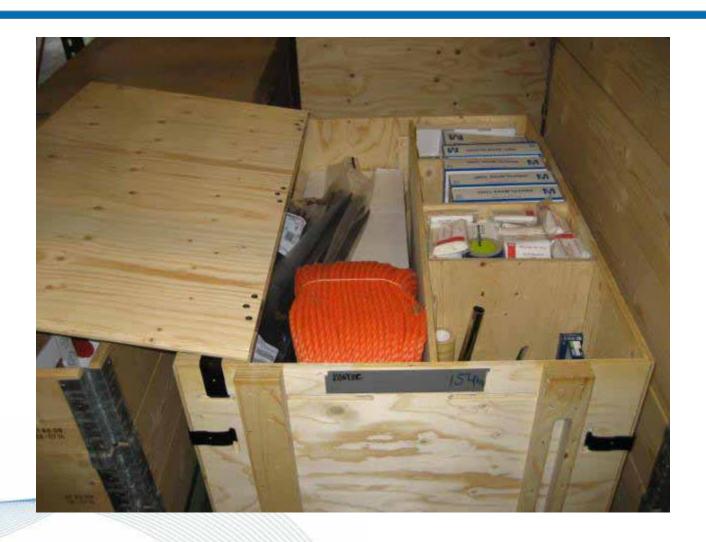
- What's in it for Clip-Lok?

Using similar material like the army...



















- Tents
- Heaters/Ac units
- Tailor made boxes for furniture, kitchen eq, IT and so on.
- Miscellaneous boxes that fits aircrafts like C130, IL and AN.



Why Clip-Lok?

Several reasons,



- Normally, the shipping cost exceed the material cost.
- It's therefore important that:

- The package density is good.
- That the parts arrives in good shape so they doesnt have to resend them.
- To keep the response and loading time low.







 To improve their capability, they practice a lot, partly with regular personell and partly with sister organisations. Reuseable boxes instead of one way boxes, makes it possible to re-pack all equipment after use.



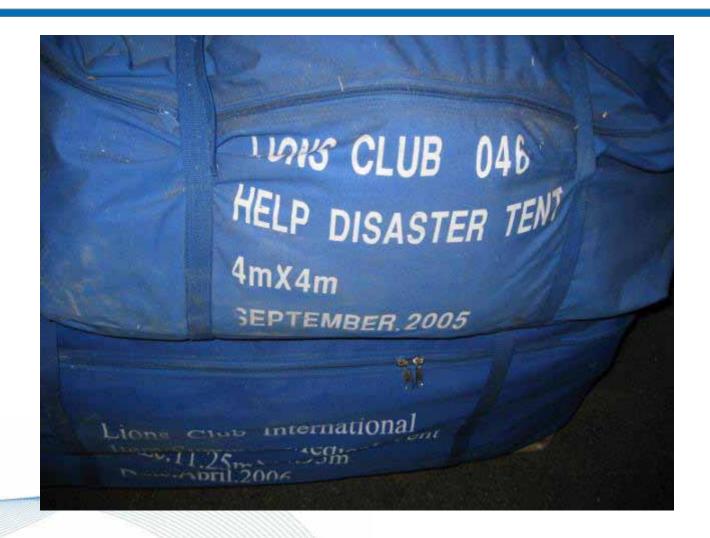
After an operation abroad, they normally donate accurate equipment to local organisations who will re-pack the equipment and put it on stock waiting for next emergency.

Suitable, reuseable boxes will secure the material and improve the response time.



- Tents(and its packaging) is one of those items which is considered as disposible items.
- IOW, they will not be taken back nor re packed again.







- The tents will need a box during transport otherwise they will be damaged.
- A eur-pallet with 10 collars, lid and straps represent a cost of aprox 100-150€
- Neither pallet or collars can be of any use on a emergency area.









- The DP-box will solve:
- Transport issue(well optimised)
- Packaging issue
- After arrival, the box is converted to either latrine or shower – "free" of transport cost.