



Clip-Lok SimPak[®]

Releasable steel clip

Releasable steel clips



Releasable steel clips

Status

- Patent application filed at European Patent Office under the PCT. High confidence level that patent will be awarded
- Tools for 12mm clips are finished – at the moment only with one supplier
- Clips can be ordered from Universal Clips in South Africa – no minimum stock at the moment
- Clips sent for tests to compare with existing 12mm clip
- Tool for 18mm clip to follow
- Marketing material
 - Simple CLI presentations will be ready quickly
 - Other material awaits the new web site

Releasable steel clips

Comparison between the releasable clip and the Classic 12mm steel clip

	Releasable clip	Classic 12mm clip
Strength	At test institute	High
Re-usability	Very high	Very high
Price of 12mm clip*	App €0,60	App €0,50
Price of 18mm clip*	App €0,93	App €0,72
Machining	Same as Classical clips	
Need for tool to open box	No – but the clip lever can be used as well	Simple clip lever
Speed of mounting clips	Equal	Equal
Speed of removing clips	Very fast	Quick

* DDP Denmark

Releasable steel clips

Comparison - plastic clip and 12mm steel clip – continued

	PLASTIC CLIP	12MM STEEL CLIP
Overall ergonomics	Very good	good
Need for tool to open box	No	Simple clip lever
Speed of mounting clips	Equal	Equal
Speed of removing clips	Very fast	Quick

Releasable steel clips

Stacked flat packed



Classical 12mm – 8,29mm



Releasable 12mm – 10,9mm

Releasable steel clips

Test of stability of clips when flat packed [Far kasse 1.m4v](#)



Releasable steel clips

What shall we call it!

Generic names

Unique names

Releasable steel clips

The first customer

The Swedish Armed Forces
Weapon boxes

Releasable steel clips

Where shall we find the next
customers in defense?

BRAINSTORM