

The Next Level in Rifle Stocks

### **STOCK MODELS**

### **PSE Hunter /Multi-Purpose**

Currently available for:

- Tikka T1X / T3 / T3X / CTR
- Remington 700 Short Action & Clones
- Howa 1500 Short Action

Hand-made ultralight carbon fibre rifle stocks designed by hunters for hunters. PSE Hunter stocks typically weigh less than 700 grams / 25 Oz complete!

## **PSE E-Lite**



### **PSE E-Tac**



#### Currently available for:

- Tikka T1X / T3 / T3X / CTR
- Remington 700 Short Action & Clones
- Heym SR21 & SR30

An adjustable carbon fibre light weight rifle stock. The PSE E-Lite starts off at only 850 grams / 30 Oz complete!

Hand-made carbon fibre tactical rifle stocks. PSE E-Tac Ultralight stocks typically weigh less than 1000 grams / 35 Oz. Also available in Mil-Spec. Basically the same design but even stronger and stiffer. PSE E-Tac Mil-Spec stocks typically weigh around 1100 grams / 39 Oz. Fixed integrated weights possible - made to customer spec.

Currently available for:

- Tikka T1X / T3 / T3X / CTR
- Remington 700 Short Action & Clones
- Remington 700 Long Action & Clones
- Schultz & Larsen Tactical & Victory (Sold exclusively by Schultz & Larsen)

www.pseriflestocks.com

## **PSE STOCK FEATURES**



#### Barrel Channels

- E-Tac stocks have a straight 35mm wide barrel channel to take the heaviest of barrels.
- Hunter, Multi-Purpose & E-Lite stocks will take up to Tikka Factory Varmint Barrels & some aftermarket carbon barrels.



### The Unique PSE Pistol Grip



Pentagon-shaped grip so that the rifleman develops a feel for his rifle through practice and easily develops a sub-conscious orientation with this shape.

### Integrated Carbon Pillars

Carbon Pillars inside - no metal pillars needed



#### **Adjustable Cheek Piece**

SHQR – Single Hand Quick Release System invented by PSE. Spring loaded, tool-free adjustability.





#### Length of Pull Spacers

Simple & effective LOP spacer system available for E-Lite and E-Tac stocks.

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#### Grip Options



Stippling or Shark-Skin Type Grip options available



### ICS TECHNOLOGY Integrated Carbon Skeleton

A Carbon Frame front to back in each PSE Stock forms the 'Integrated Carbon Skeleton' (ICS). This is the back bone of a PSE Stock.

Unrivaled stiffness and strength is a result of this ICS Technology.

#### Fig 1



#### What does ICS technology achieve?

- Improved recoil absorption & distribution
- No conventional stock issues such as bonding or splitting problems
- Very stiff and rigid construction yielding improved shooting accuracy
- Maintenance-free, no-nonsense rifle stocks made to perform



Carbon Skeleton



Areospace Spec Carbon Fibre makes up the outer carbon shell of a PSE Stock. The outer shell houses the ICS/Integrated Carbon Skeleton.

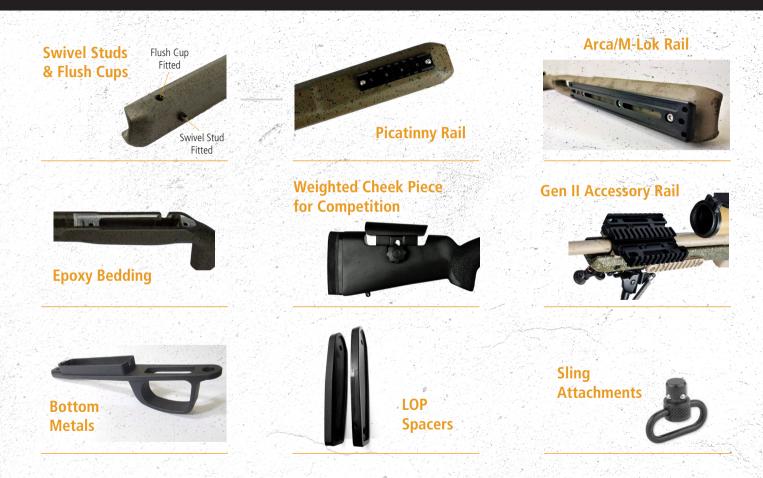
Lightweight Recoil - Absorbing Fill Material



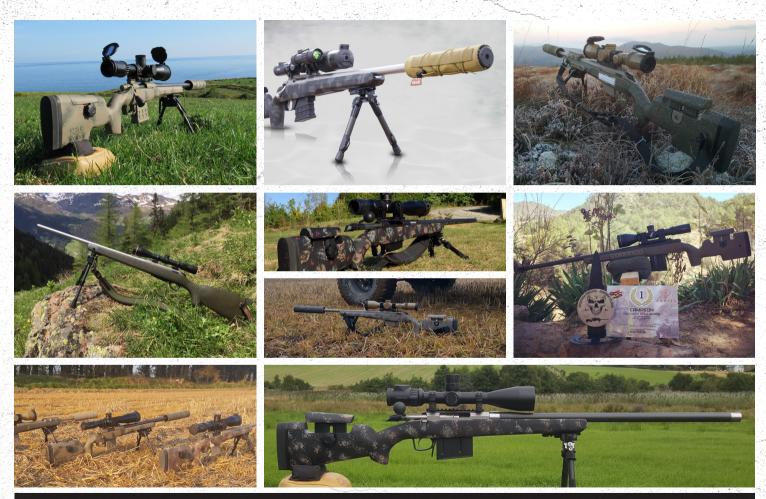
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Fig 3. Cross Section of a PSE barrel channel

## **STOCK CUSTOMISATION**



View all stock options on www.pseriflestocks.com or contact us to discuss your next build!



Please view our website for more photos and videos or feel free to check out our new YouTube channel!

www.pseriflestocks.com

### **STOCK COLOUR OPTIONS**





# Some colour options currently available for PSE Rifle Stocks

Tac Black
Green / Coyote
OD Green
Irish Mix
Irish Earth
Black Grey Green Sponge
Desert Forest Camo
FDE Camo
Oliv Sponge

Other finishes available - check out the PSE website!









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