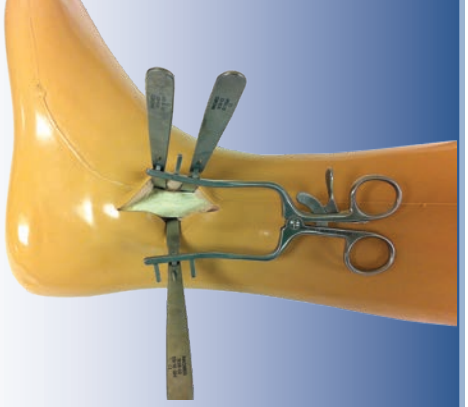
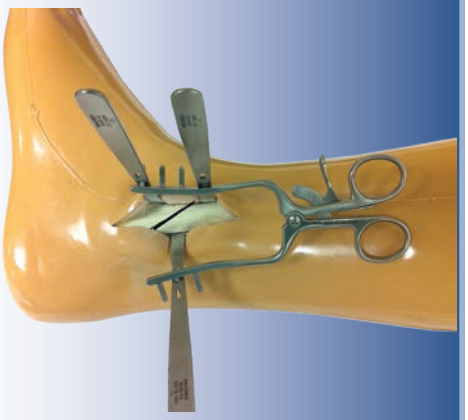
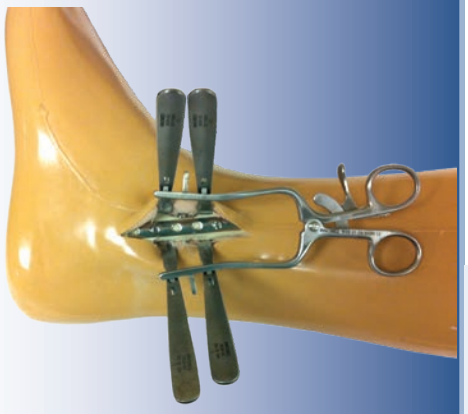






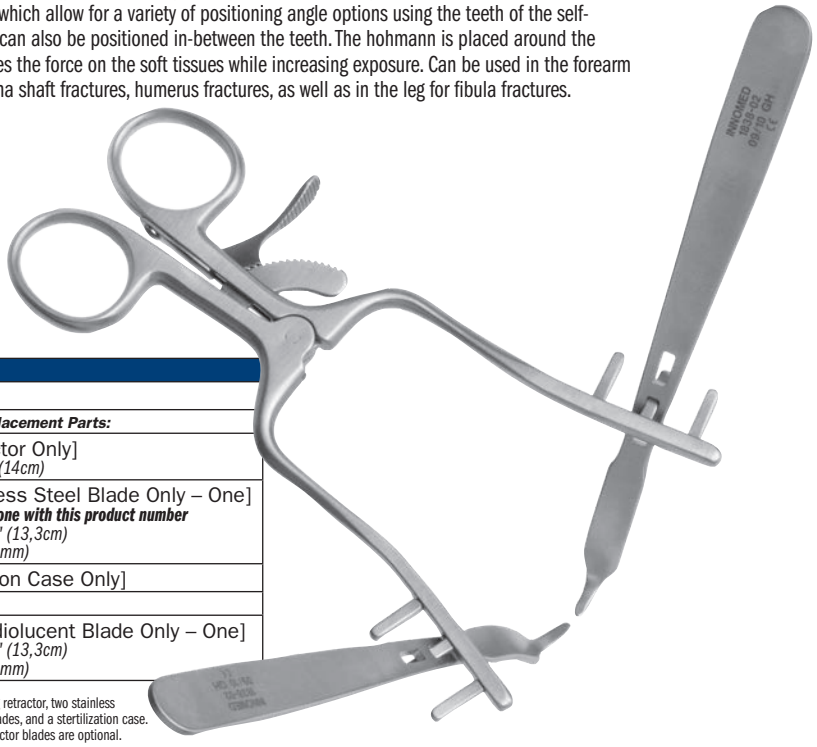
Dodson Modular Retractor

Designed by Mark A. Dodson, MD

Designed to help expose a small to medium size bone for internal fixation– can be used for distal radius, ulna, humerus, and fibula fractures

Allows the limb to be rotated (pronated or supinated) without loss of exposure. The hohmann retractors have three hole sizes which allow for a variety of positioning angle options using the teeth of the self-retaining retractor, or can also be positioned in-between the teeth. The hohmann is placed around the bone, and thus reduces the force on the soft tissues while increasing exposure. Can be used in the forearm to treat radius and ulna shaft fractures, humerus fractures, as well as in the leg for fibula fractures.

U.S. Patent # 9,161,745 B2



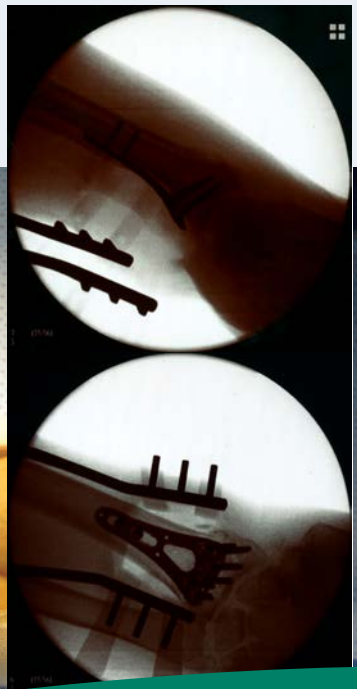
PRODUCT NO:
1838-00 [Set]
Included in Set / Replacement Parts:
1838-01 [Retractor Only] *Overall Length: 5.5" (14cm)*
1838-02 [Stainless Steel Blade Only – One] ***Two included in set, one with this product number*** *Overall Length: 5.25" (13,3cm)* *Blade Width: 3/8" (9mm)*
1025 [Sterilization Case Only]
Optional Parts:
1838-02R* [Radiolucent Blade Only – One] *Overall Length: 5.25" (13,3cm)* *Blade Width: 3/8" (9mm)*

Set consists of one self-retaining retractor, two stainless steel mini-hohmann retractor blades, and a sterilization case. Radiolucent mini-hohmann retractor blades are optional.

MADE EXCLUSIVELY FOR INNOMED IN GERMANY

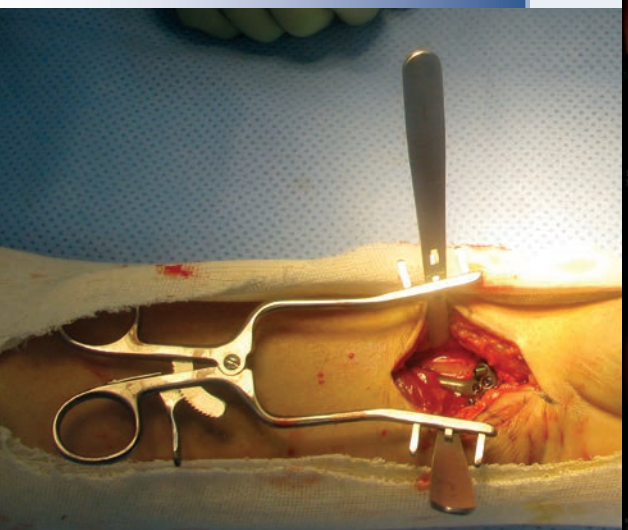
**Radiolucent*

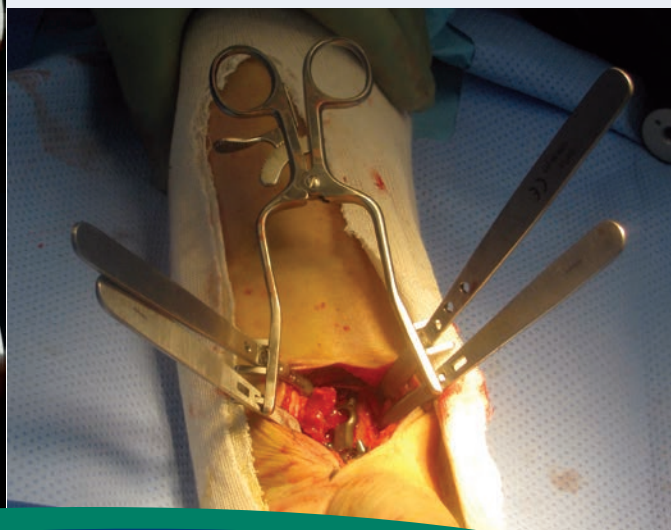
MADE EXCLUSIVELY FOR INNOMED IN SWITZERLAND



Optional radiolucent carbon fiber PEEK composite blade

The radiolucent blade is made of a strong, lightweight carbon fiber PEEK composite material, which is completely radiolucent, helps to prevent from marring component surfaces, and can be steam sterilized.





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