



NO. 1 BRAND FOR FASCIA TOOLS

One consistent and unique high-quality brand for all of your tools within the Fascia Treatment Concept.

AVAILABLE IN OVER 60+ COUNTRIES

FASCIQ® is proud to have established a global network of dealers to provide the local markets with the FASCIQ® product range.

RECOMMENDED BY LEADING R&D INSTITUTES

Endorsement and close cooperation by several well-known R&D institutes (f.e. Robert Schleip, Fascia Research Society)

FASCIQ® IASTM TOOLSET – LARGE



DESCRIPTION

The set size L consists of five large tools for treating all parts of the body and larger muscle groups.

Material: AISI 304 (1.4301) high-quality surgical stainless steel

1. 9 mm x 1.9 cm x 44.6 cm 539 grams Heavy IASTM Tool for treating large areas. Two handles and a convex side for deep stroking.
 2. 6 mm x 6 cm x 13.6 cm 207 grams Two slanted sides at a perpendicular angle, a convex side and a concave side.
 3. 6 mm x 4.2 cm x 20.7 cm 263 grams Two slanted sides with a long, convex Curve and two concave arches.
 4. 6 mm x 3.2 cm x 21.3 cm 216 grams One side has one downwardly slanted convex curve and the straight bottom has a convex edge.
 5. 5 mm x 2.3 cm x 15.2 cm 85 grams Tool with 1 arch with two slanted edges and one arch with one upwardly slanted edge. Also available with straight finishes.
- Total weight of 1310 grams.

FASCIQ® IASTM TOOLSET – SMALL



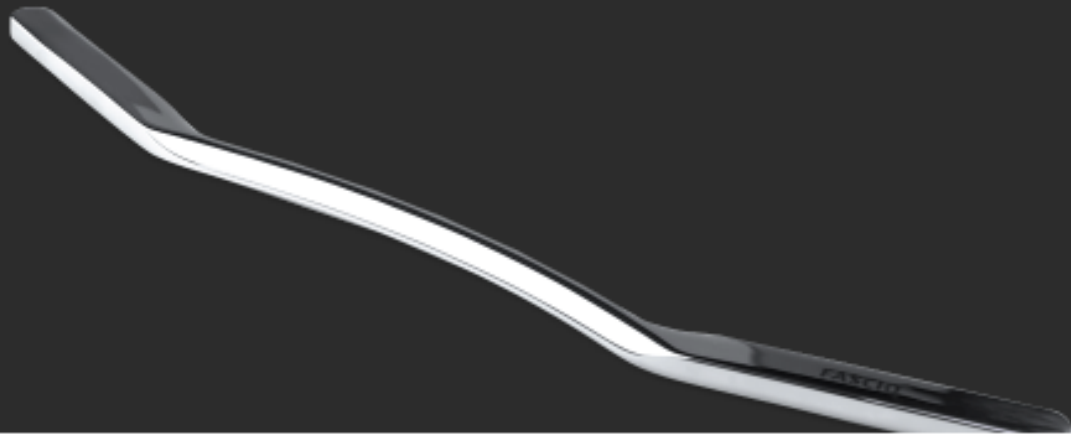
DESCRIPTION

Set Small, 5 instruments with a total weight of 315 grams.

Material: AISI 304 (1.4301) high-quality surgical stainless steel

1. 5 mm x 1 cm x 31 cm | 153 gr | Long instrument with easy handles and edges with round finishes, suitable for longer strokes.
2. 3 mm x 1.8 cm x 15.5 cm | 53 gr | All sides have the same round finish with a convex side and a straight side.
3. 3 mm x 1.8 cm x 12.6 cm | 39,5 gr | Instrument with various shapes. One side has different finishes, the bottom is flat.
4. 3 mm x 3 cm x 11 cm | 31,5 gr | Instrument has upwardly slanted edges on the concave sides, the bottom has a flat finish.
5. 3 mm x 1.4 cm x 14.5 cm | 37,5 gr | The bottom is flat and the top has an upwardly slanted edge on the concave side, as well as a round, convex arch.

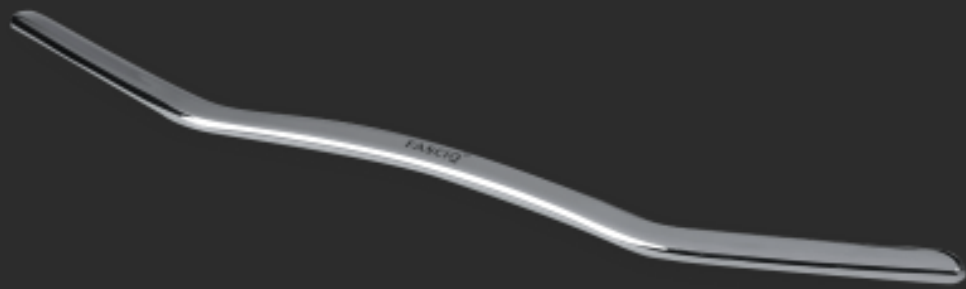
FASCIQ® IASTM TOOL – LARGE HANDLEBAR



DESCRIPTION

High quality IASTM tool for treatment of bigger surfaces. Two handles and curved in the middle for deep tissue scraping.

FASCIO® IASTM TOOL – SMALL HANDLEBAR



DESCRIPTION

Long IASTM tool with comfortable handles and rounded edges. Therefore, this tool is particularly useful for longer scrapes.

FASCIQ® IASTM TOOL – DROP



DESCRIPTION

Material: AISI 304 (1.4301) high-quality surgical stainless steel

Weight: 138 grams

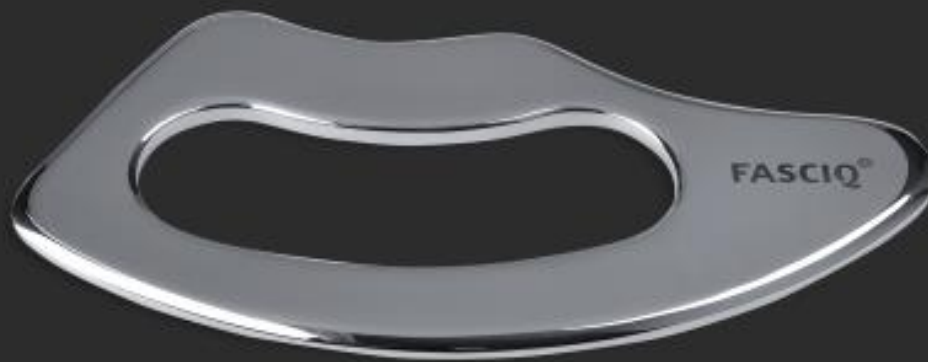
Dimensions: 3 mm x 6.5 cm x 16 cm

IASTM TOOLS STIMULATE:

- A flexible and well-maintained, healthy fascial network.
- Improved tissue perfusion.
- Improved range of motion.
- Mobilization of the soft tissue.
- Loosening of adhesions in the connective tissue.
- Treatment of trigger points.

FASCIQ® IASTM TOOL

– KISS



DESCRIPTION

Material: AISI 304 (1.4301) high-quality surgical stainless steel

Weight: 300 grams

Dimensions: 5 mm x 9 cm x 17 cm

IASTM TOOLS STIMULATE:

- A flexible and well-maintained, healthy fascial network.
- Improved tissue perfusion.
- Improved range of motion.
- Mobilization of the soft tissue.
- Loosening of adhesions in the connective tissue.
- Treatment of trigger points.

FASCIQ® IASTM TOOL – MUSTACHE



DESCRIPTION

Material: AISI 304 (1.4301) high-quality surgical stainless steel

Weight: 151 grams

Dimensions: 4 mm x 4.8 cm x 19.2 cm

IASTM TOOLS STIMULATE:

- A flexible and well-maintained, healthy fascial network.
- Improved tissue perfusion.
- Improved range of motion.
- Mobilization of the soft tissue.
- Loosening of adhesions in the connective tissue.
- Treatment of trigger points.

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FASCIQ® IASTM TOOL – ARTIST



DESCRIPTION

Material: AISI 304 (1.4301) high-quality surgical stainless steel

Weight: 240 grams

Dimensions: 4 mm x 11 cm x 14 cm

IASTM TOOLS STIMULATE:

- A flexible and well-maintained, healthy fascial network.
- Improved tissue perfusion.
- Improved range of motion.
- Mobilization of the soft tissue.
- Loosening of adhesions in the connective tissue.
- Treatment of trigger points.

FASCIQ® IASTM TOOL – WHEELER



DESCRIPTION

Material: AISI 304 (1.4301) high-quality surgical stainless steel

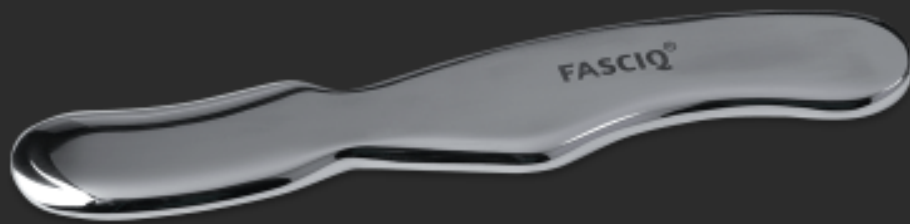
Weight: 235 grams

Dimensions: 4 mm x 11.3 cm x 19.2 cm

IASTM TOOLS STIMULATE:

- A flexible and well-maintained, healthy fascial network.
- Improved tissue perfusion.
- Improved range of motion.
- Mobilization of the soft tissue.
- Loosening of adhesions in the connective tissue.
- Treatment of trigger points.

FASCIQ® IASTM TOOL – RAZOR



DESCRIPTION

Material: AISI 304 (1.4301) high-quality surgical stainless steel

Weight: 325 grams

Dimensions: 5 mm x 3.8 cm x 19.2 cm

IASTM TOOLS STIMULATE:

- A flexible and well-maintained, healthy fascial network.
- Improved tissue perfusion.
- Improved range of motion.
- Mobilization of the soft tissue.
- Loosening of adhesions in the connective tissue.
- Treatment of trigger points.

FASCIQ® IASTM TOOL – GRIP



DESCRIPTION

Material: AISI 304 (1.4301) high-quality surgical stainless steel

Weight: 405 grams

Dimensions: 5 mm x 12 cm x 12 cm

IASTM TOOLS STIMULATE:

- A flexible and well-maintained, healthy fascial network.
- Improved tissue perfusion.
- Improved range of motion.
- Mobilization of the soft tissue.
- Loosening of adhesions in the connective tissue.
- Treatment of trigger points.