

Goldilocks Swing Frame

Creating the “Just right” Suspension Device
For Sensory Integration

Peter Tidmarsh TFH

Garden Frame £35 (including seat)

1,000's of Options
Millions sold

Highly Regulated (EN71 Part8)

Children up to 14

Lives Outdoor



Un-structured play

TFH Triple (Frame only) £235

EN71 Requires

Across Crossbar
400kg

Most Unfavourable
Position: 200kg



Test

Across Crossbar
500kg

Most Unfavourable
Position: 230kg

Weight Limits

- At 12 Years 28 – 55kgs
- At 16 Years 47 – 82kgs
- At 20 Years 55 – 89kgs

- 60Degree = x2 (a good swing)
- 90 Degree = x3 (almost impossible)

EN71 (14 years max) 200kgs



Sensory Integration Beam £3,125+

Few Options
100's sold

No Regulations

Indoor Use only



Structured Therapy

Less than 60 degrees
One Child only

Weight Capability ???

Yoga Frame £3,569

Few Options
100's sold

No Regulations



174kg Working Load

At a ratio of 10:1

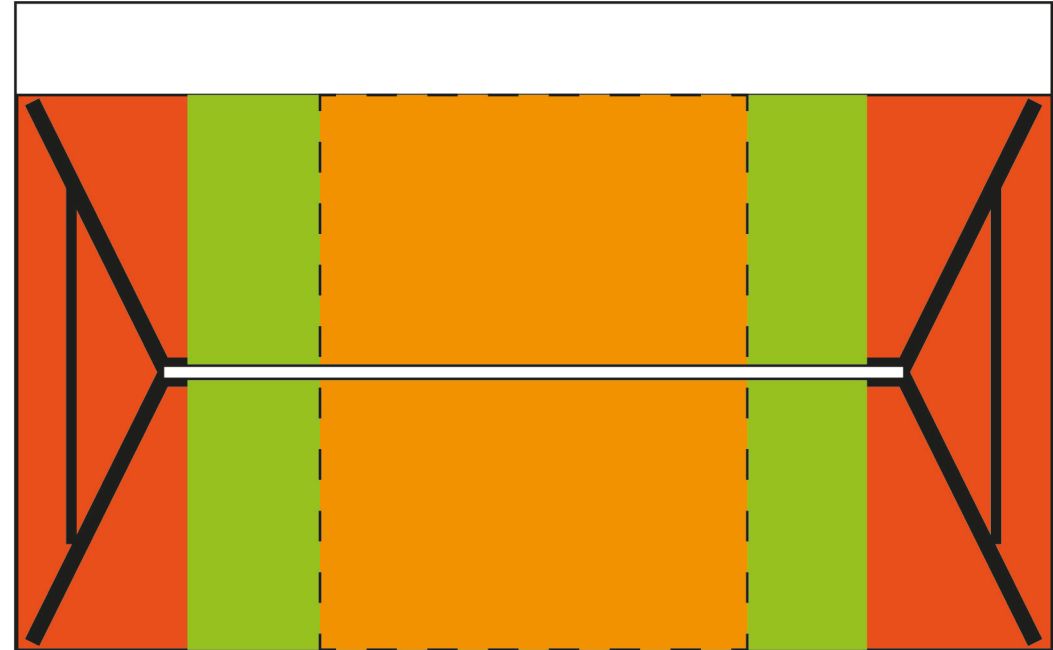
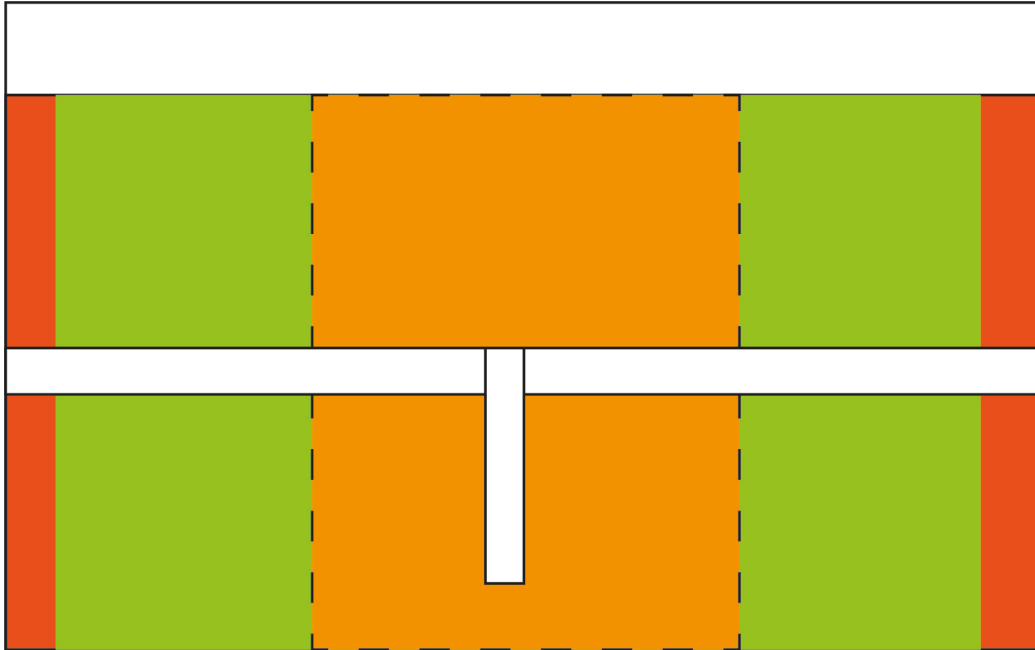
TFH Yoga Frame £360



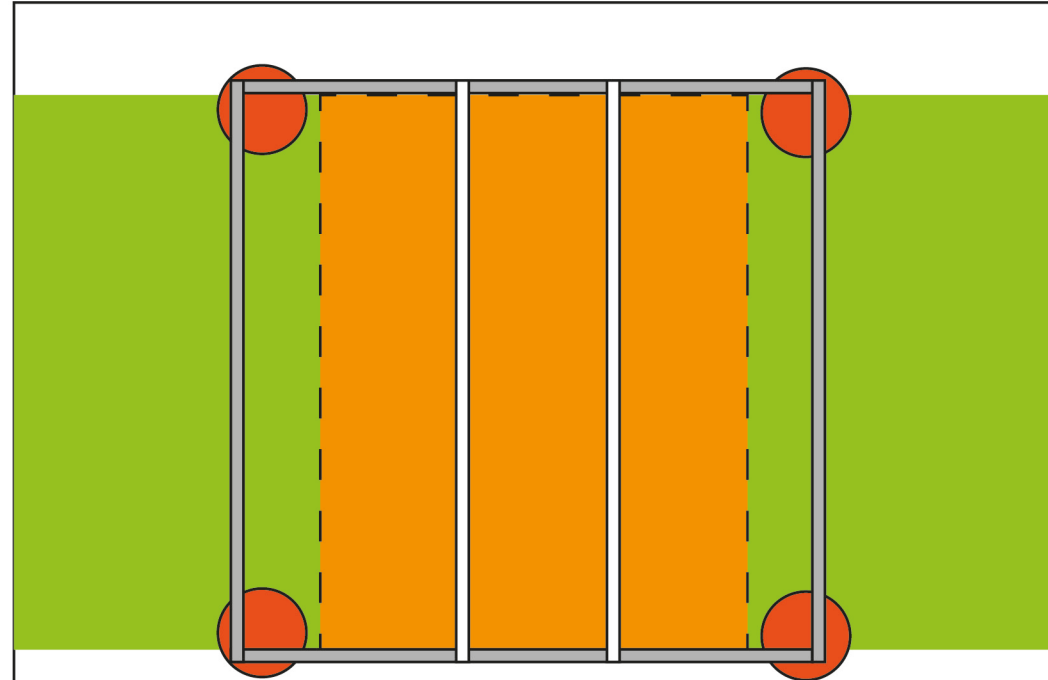
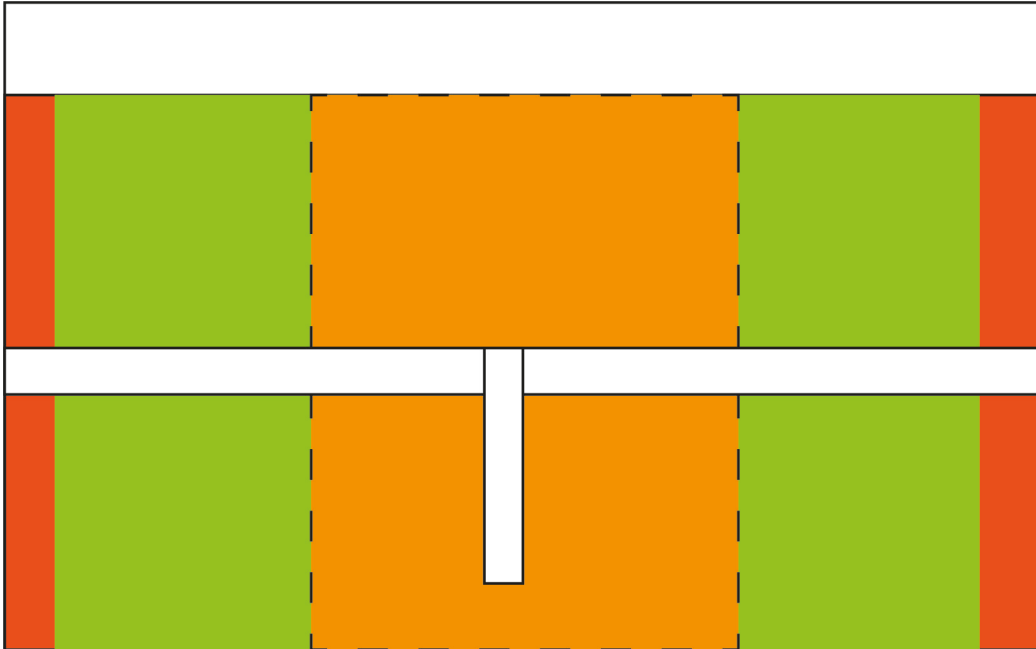
Min Breaking Load
800kgs

Working Load Limit
160kgs

Working Space, Room Fit & Variety



Working Space, Room Fit & Variety



Sensory Integration Frame



Sensory Integration Frame



TFH Sensory Integration Frame £680

- It Wobbles
 - It is not as Strong as an SI Beam
 - It is not made to “Fit” the Space
 - Its Metal (could pad it)
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- Can be used Outdoors
 - More Versatile
 - It Sways – Like a Skyscraper or the Golden Gate Bridge
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- Is Flexibility a bad thing?

TFH Information

- To Purchase in Euros www.tfhsensory.com/ie
 - 8SIFR Sensory Integration Frame
 - 8TLFSE Foldaway Swing Frame
 - 8SQMC Squeeze Machine
 - 8BOCH Bouncing Chair
- etc etc