



JFI-0501

## Presentation

## Technical Data

## Exercises

## Technical Benefits

## Technical Specifications Sheet

+ 14  
Years

				
Number of users	Number of apparatus	Main exercises	Extra exercises Coaching Connect	Total exercises
7	7	13	>12	>25

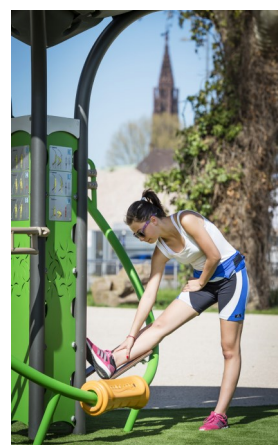
Out&Fit Stretching



IMPROVING FLEXIBILITY



JFI-0501



## Relax

Made for every-  
one with lots of  
apparatus accessi-  
ble to



Out&Fit Stretching

+ Compact configuration

+ Covered structure





# Technical Specifications Sheet

**+ 14  
Years**

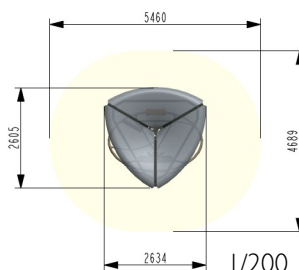
**Out&Fit** Stretching



IMPROVING FLEXIBILITY

**JFI-0501**

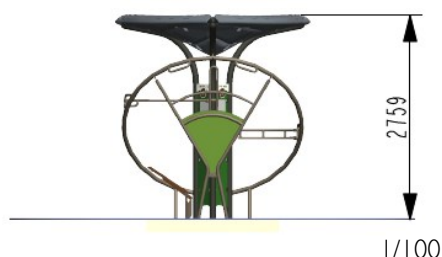
## Presentation



## Technical Data

## Exercises

## Technical Benefits



Accessibility of the equipment  
Designed for everyone



Total impact area 21 m<sup>2</sup>



"Key-Code" quick access on  
www.husson.eu  
JFI0501



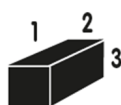
Maximum freefall height 1,0 m



Users required age 14 Years and more



Installation time (without concrete) 4 Hours



Equipment dimensions  
(L x l x H)  
2634 x 2605 x 2759 mm



Number of installers required 2 Installers



Minimum surface required to install the equipment (L x l)  
5460 x 4689 mm



Sealing level Level 0  
Number of concrete blocs (average 400 x 400 x 400mm) 8 Concrete blocs

# Technical Specifications Sheet

Exercise available on the structure

**S1 \***

Apparatus Number  
Workout Difficulty:  
\* Easy  
\*\* Intermediate  
\*\*\* Hard

1 Number of Apparatus  
4 Number of the main exercises  
>3 Number of the extra exercises via Coaching Connect

+ 14  
Years

Out&Fit Stretching



IMPROVING FLEXIBILITY

Presentation

Technical  
Data

Exercises

Technical  
Benefits

Main Exercise	Imagery	Main Exercise	Imagery
<b>S1 *</b>  1 4 >3	Double Arch 	<b>S5 **</b>  1 1 >1	High Suspension 
<b>S2 *</b>  1 3 >3	Pendulum 	<b>S6 *</b>  1 2 >1	Piano 
<b>S3 *</b>  1 1 >2	Wall 	<b>S7 *</b>  1 1 >1	Bench 
<b>S4 *</b>  1 1 >1	Low Suspension 		





## Technical Specifications Sheet

**+ 14  
Years**

**Out&Fit** Stretching



IMPROVING FLEXIBILITY

JFI-0501

Presentation

Technical  
Data

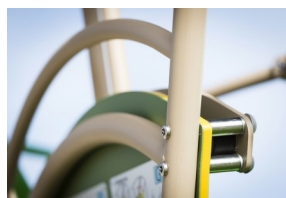
Exercises

Technical  
Benefits



### Out&Fit® High-quality materials

- 1 Frame/Structure**  
Galvanised, thermo-lacquered steel posts (diameter : 89 mm, thickness: 3 mm).
- 2 Apparatus:**  
Stainless steel, passivated after manufacturing.
- 3 Other Apparatus**  
Hot-dip galvanised and thermo-lacquered stainless steel with fine textured finish for good "grip" and excellent resistance to scratching and abrasion.
- 4 Covers** for the covered structures  
Made from very thick rotary-moulded HDPE (High Density Polyethylene) thermoplastic, colour-compounded and reinforced with a tubular steel frame. Transparent central part made from impact-resistant polycarbonate.
- 5 Metal Sheets:**  
Laser-cut steel, galvanised and thermo-lacquered.



#### + DESIGN\*, COLOURIS, FINISHES

##### Out&Fit is Unique \*

A new and exclusive design with 3 ranges (Gym, Stretching and Training) to blend perfectly into all environments: 2 versions (with or without cover), 3 colour schemes (Park, Sport, Urban).

#### + ASSEMBLY SYSTEM \*

##### An Exclusive Assembly System

Using multi-D+ collars made from cast aluminium and special stainless steel anti-tamper and anti-vandalism screws (special Husson tool).

#### + SAFETY

##### Safety by a Big Manufacturer

Out&Fit apparatus is designed to a rigorous specification including the requirements of the future European standard EN 16630; it is then tested and approved by an independent control laboratory. They are for adults and teenagers over 14 years old.

#### + GUARANTEES

##### Long Term Guarantee

- **20 years:** for the mechanical resistance due to a manufacturing defect on: metallic parts of the structure (posts, stainless steel screws).
- **10 years:** for the mechanical resistance due to a manufacturing defect on: the other metallic parts, made in aluminium, HPL and HDPE panels, "Wood Woodtech" (except mobile or mechanical parts).
- **5 years:** for the mechanical resistance due to a manufacturing defect on: parts made in moulded or rotary-moulded thermoplastic (except mobile or mechanical parts).
- **2 years** for the mechanical resistance due to a manufacturing defect on: the other fixed, mobile or mechanical parts.

Husson guarantee and application terms mentioned above: refer to Husson's terms and conditions of sale available on the final pages of the current price list or on [www.husson.eu](http://www.husson.eu).

\*patented systems, registered designs.