

6775E - 6775E/DE

### Warning:

This equipment should be installed by a qualified individual. This equipment should only be used by one person at a time, under the supervision of a qualified individual.

Using this equipment for purposes other than those originally intended is prohibited.

### Compliance:

14 x 14 m Exercise floors references 6570K, 6775E et 6775E/DE are FIG approved.

### **Recommendations:**

- Keep these instructions for subsequent reference (inspection, maintenance, etc.).
- Periodically carry out predictive maintenance.
- Depending on how much it is used have the equipment serviced yearly or every few years.

### **Pack list:**

Pack Ref.	<b>6380/161</b> Carpet left side width No. 1 14 x 4m	<b>6380/162</b> Carpet central width No. 2 14 x 3m	<b>6380/163</b> Carpet central width No. 3 14 x 3m	<b>6380/164</b> Carpet right side width No. 4 14 x 4m	<b>6380/108</b> Set of 3 hook-and- loop joining strips 14m	<b>6532B</b> Carpet Anti-Rotation Kit	No. of Packages
<b>6380I</b> Overlay carpet 14 x 14m	1	1	1	1	1	1	6
Volume (m³) Weight (kg) Dim. (mm)	0,62 99 4300×380×380	0,48 75 3350×380×380	0,48 75 3350×380×380	0,62 99 4300×380×380	0,02 2 370×270×200	0,01 1.55 300×200×170	

PACK Ref.	<b>6390/161</b> Carpet left side width No. 1 13.05 x 3.52m	<b>6390/162</b> Carpet central width No. 2 13.05 x 3m	<b>6390/163</b> Carpet central width No. 3 13.05 x 3m	<b>6390/164</b> Carpet right side width No. 4 13.05 x 3.52m	<b>6380/108</b> Set of 3 hook-and- loop joining strips 14m	<b>6532B</b> Carpet Anti-Rotation Kit	No. of Packages
6390J Overlay carpet 13 x 13m	1	1	1	1	1	1	6
Volume (m³) Weight (kg) Dim. (mm)	0,55 82 3800×380×380	0,48 72 3300×380×380	0,48 72 3300×380×380	0,55 82 3800×380×380	0,02 2 370×270×200	0,01 1.55 300×200×170	

Constantly aiming to improve our products, we reserve the right to make changes to the equipment and dimensions without further discussion.

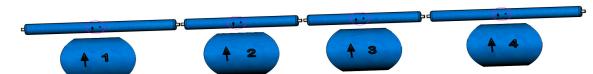
# I. Assembling the floor and the Anti-Rotation Kit:

Refer to assembly instructions NM06 + NM206 for Refs: 6580B & 6595B, NM273 + NM277 for Refs: 6785A & 6787A or NM274 + NM277 for Refs: 6781A & 6783A.

#### **II.** Assembling the impact-absorbing foam area and the finishing bibs of springs floors: Refer to assembly instructions NM253 for Refs: 6542A & 6572A, or NM299 for Refs: 6788C & 6784B.

# III. Assembling the overlay carpet:

Note: Keep the 4 cardboard core tubes flat for any future storage or moving of the carpet (without a reel trolley).



Important: In order to achieve an identical colour shade between the 4 widths (the same pile direction), simply place the 4 rolls side by side observing the order of the numbers and the direction of the arrows (marked on the packaging), as shown in the diagram above. 1/ UNROLL THE 4 WIDTHS OF CARPET RIGHT SIDE UP OVER THE FOAM: IN THE DIRECTION OF THE BLACK STRIP ON THE FOAM TRACKS (SEE FIG. 1, 2 & 3 or 4, 5 & 6), PLACING THE 2 WIDER ONES TOWARDS THE OUTSIDE. START BY PLACING ONE OF THE 2 LARGE ROLLS (1, 1' or 4, 4') ON ONE SIDE OF THE FOAM (LARGE RED EDGE TOWARDS THE OUTSIDE):

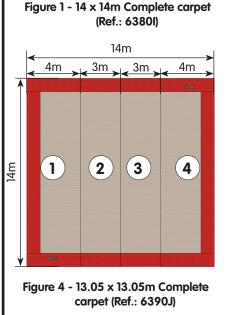
- 14 x 14 m Exercise floors (Ref.: 6570K, 6775E & 6775E/DE): the 4 m wide side widths (1) and (4) (see Fig. 1 to 3).
- 13 x 13 m Exercise floors (Ref.: 6565L, 6777E & 6777E/DE): the 3.52 m wide side widths (1') and (4') (see Fig. 4 to 6).

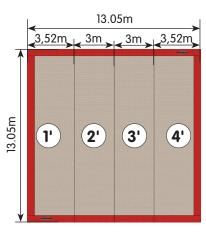
2/ Repeat this step for the second large roll, then unroll the central widths (2) and (3) or (2') and (3') in the middle between the other two. 3/ Position the first side width relative to the foam area, aligning it with the initial marking (14 x 14 m or 13 x 13 m):

- 14 x 14 m Exercise floor with foam blocks (Ref.: 6570K): the complete carpet overlaps by 25 cm all around the foam (see Fig. 1 & 2).
- 13 x 13 m Exercise floor with foam blocks (Ref.: 6565L): the complete carpet overlaps by 20 cm all around the foam (see Fig. 4 & 5).
   14 x 14m & 13x13m Sprung Exercise floors (Ref.: 6775E, 6777E, 6775E/DE & 6777E/DE) : the complete carpet does not overlap the foam
- (see Fig. 1 & 3 for 14 x 14 m exercise floor, Fig 4 & 6 for 13 x 13 m exercise floor).

4/ Adjust the 4 widths side by side to fit perfectly together. In order to move a width, all that's required is to have one person at each end of the width and to lift it alternately in order to force air in waves under the width. Readjust its position by pulling in the desired direction.

#### Direction of the foam tracks (in green) / Direction of carpet widths (in red) te carpet Figure 2 - 13,50 x 13,50m th. 4cm Figure





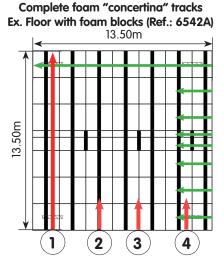


Figure 5 - 12,60 x 12,60m th. 4cm Complete foam "concertina" tracks Ex. Floor with foam blocks (Ref.: 6572A)

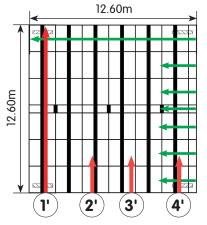
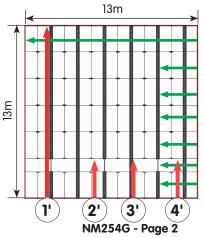
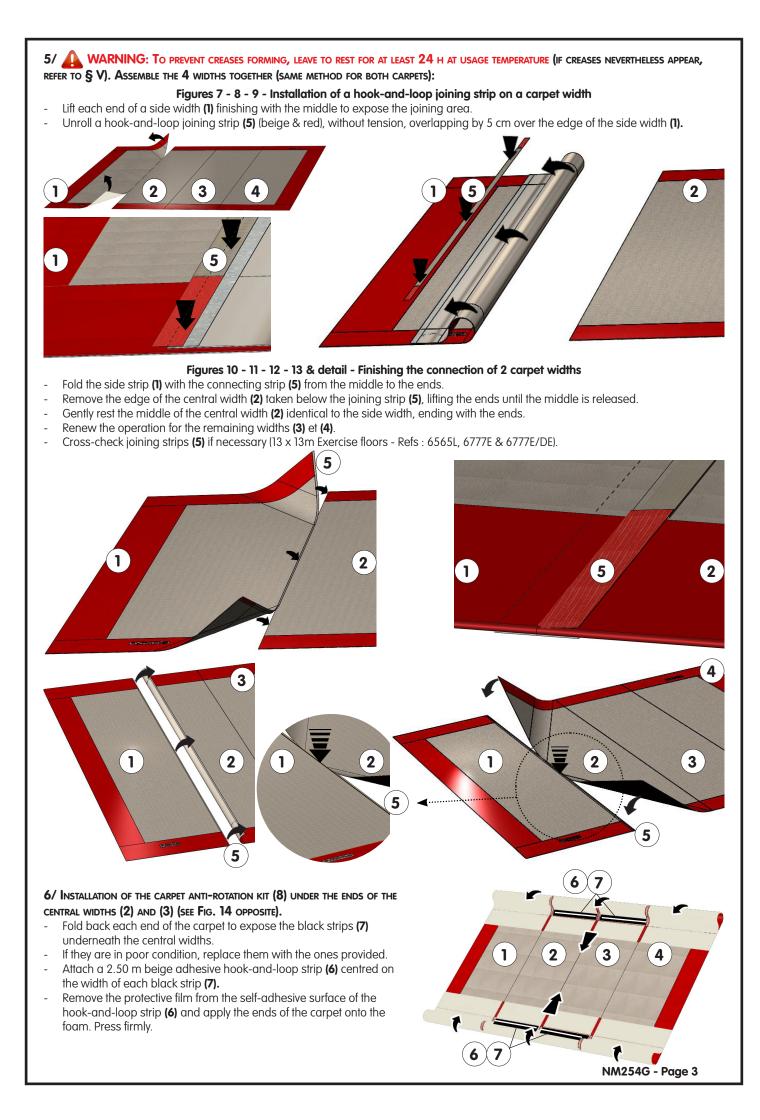
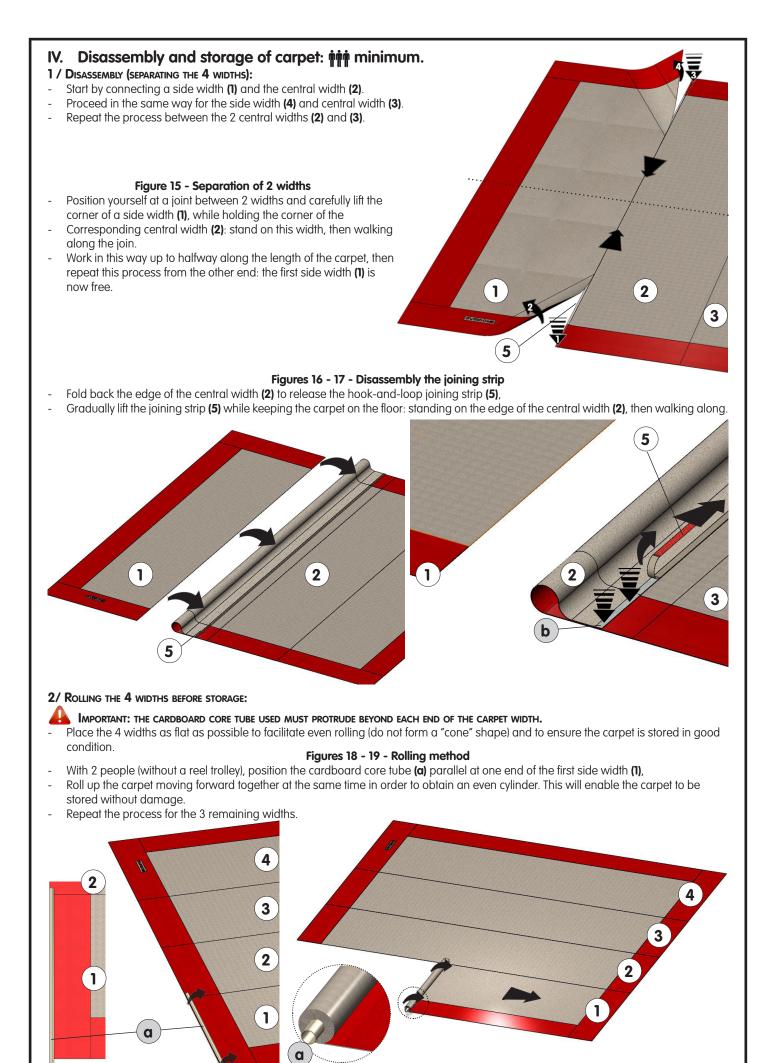




Figure 6 - 13 x 13m th. 5.6cm Complete foam "concertina" tracks Sprung Ex. Floor (Ref.: 6784B)







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# V. Maintenance:

- Regular cleaning of the exercise floor makes it easier to spot any problems (distortion, breakage or moisture absorption).
- Check the condition: of the different carpet widths (1), (2), (3) and (4) (red edges securely attached to the beige central section, 5cm white hook-and-loop strips (b) under the edges of the widths (see Fig 17), the 8 parts of the carpet Anti-Rotation Kit (8) and the hook-and-loop joining strip (5).
- For any questions on cleaning the carpet, refer to the recommendations below.
- Check the condition of the "concertina" foam tracks (see NM253, NM299) and the hook-and-loop joining strips (5) and the floor (wood & foam blocks see NM06 or wood & springs see NM257, NM273 or NM274).
- Any damaged or distorted component should be replaced as quickly as possible.
- If creases appear: remove the joining strip(s) (5) from the corresponding width(s) following instructions § IV 1/, and flatten the surface with a cardboard tube (a) in the direction of the hair evenly. Allow the carpet to flatten completely, before reinstalling the links according to § III 5/.

### VI. Maintenance recommendations:

Maintenance is an essential element in ensuring long life of the carpet. This document gives recommendations on maintenance, stain removal and cleaning for preservation of a high-quality appearance all through the equipment's life.

INADEQUATE CLEANING AND IN PARTICULAR USE OF INAPPROPRIATE STAIN REMOVERS OR DETERGENT SOLUTIONS CAN QUICKLY LEAD TO IRREPARABLE DILAPIDATION OF THE CARPET. IN SUCH SITUATIONS, GYMNOVA SHALL NOT ACCEPT ANY LIABILITY.

Effective maintenance of the carpet MUST include 4 types of actions:

- Protection of accesses
- Dust removal
- Stain removal
- Periodic cleaning

1/ PROTECTION OF ACCESSES: SINCE THE MAIN CAUSE OF SOILING IS DUST AND DEBRIS FROM THE OUTSIDE, PREVENTIVE MEASURES CONSIST IN PROTECTING ALL ENTRANCES TO THE GYMNASIUM.

**2/ Dust removal by Brush-vacuuming:** Regular cleaning with a brush-vacuum cleaner is the primary maintenance measure for the carpet. To be effective, it is absolutely necessary to use a vacuum with a rotating brush for optimal dust removal by mechanical means, without having to push down when using the vacuum.

3/ STAIN REMOVAL: MUST BE PERFORMED DAILY. STAINS GET MUCH HARDER TO REMOVE WHEN THEY BECOME OLD. PROCEED AS FOLLOWS:

- Liquid stains: As quickly as possible, absorb any spilled liquid by dabbing with a clean, dry and absorbent white cotton cloth. **Do not rub the stain.**
- Solid stains: Remove as much as possible with a knife.
- All stain types:
- Use the stain removal table below to identify the right stain removal product.
- Before any cleaning, check that the stain removal agent is "compatible" with the carpet by testing it on an unexposed area.
- Apply the stain removal product on a white cotton cloth (never directly on the carpet) and dab the stain firmly but without rubbing. Work on the stain from the outside towards the centre to prevent it spreading.
- Continue to use the stain removal product as described above for as long as it takes for the stain to come out into the cloth.
- For shampoo-based mixtures, the overturned glass method can be used effectively to massage the stain by making circles with the overturned glass and then collecting any resulting foam in the glass. Repeat the process without adding any product until no more foam is formed.
- Once the stain is removed, rinse it with clean water by dabbing several times with a damp sponge. Dab with a dry cloth to absorb all the liquid. Warning: some cleaning solutions can give rise to rapid re-soiling if they are not completely removed.
- Lastly, to absorb residual dampness, place a white, lint-free absorbent layer (cotton cloth or kitchen towel) about 1 cm thick under a heavy object protected with plastic film.
- After removal of the object, vacuum-brush the area.

### 4/ PERIODIC CLEANING:

When these operations are properly carried out they can defer the need for more time-consuming operations such as « Major cleaning » or « Renovation ».

- Cleaning using absorbent powder:
- Spray pre-stain removal solution over max. 10 m2 sections at a time concentrating on dirty or stained areas.
- Then spread the powder into a layer as thin as possible.
- Use a broom or equivalent to push the powder into the carpet. Leave the product to work for 1 to 3 hours.
- Remove the powder with a brush-vacuum, passing the vacuum over several times if necessary, without exerting any vertical pressure.
- Injection Extraction :

# WARNING: This very complex method is a deep cleaning method for cleaning the fibres from top to bottom and should only be considered for extreme cases of soiling. Firstly, carefully remove all dust from the area to be treated.

The principle of this method is injection of a very dilute solution of detergent in warm or hot water in the case of very greasy soiling which will loosen the dirt. Immediately afterwards, a very powerful wet-suction system extracts the water together with the dirt. It is important to take care when selecting the detergent solution. **The pH of these solutions MUST be less than 8**.

As a precaution, an anti-foaming agent should be added to the machine's extraction tank.

#### THESE STEPS SHOULD BE FOLLOWED:

- Proceed using parallel passes. Only use the detergent solution in sufficient quantities to ensure effective cleaning.
- Avoid excessive wetting. Clean in straight lines when possible and overlap each pass by one third of the width of the cleaning nozzle to prevent any residual machine marks.
- After each clean, immediately make a second pass over the same surface without detergent, but operating the vacuum.
- Extraction should be repeated on areas where visible dirt has not been removed by means of a single pass of the cleaning nozzle.
  Next, the same operations should be carried out with water instead of detergent so as to remove all traces of detergent from the carpet pile.
- If extraction has been correctly performed, the optimal drying time is around 6 to 12 hours. Avoid any foot traffic on the carpet during this period. This time period can be significantly reduced by using special blow dryers.

#### IMPORTANT GENERAL RECOMMENDATIONS:

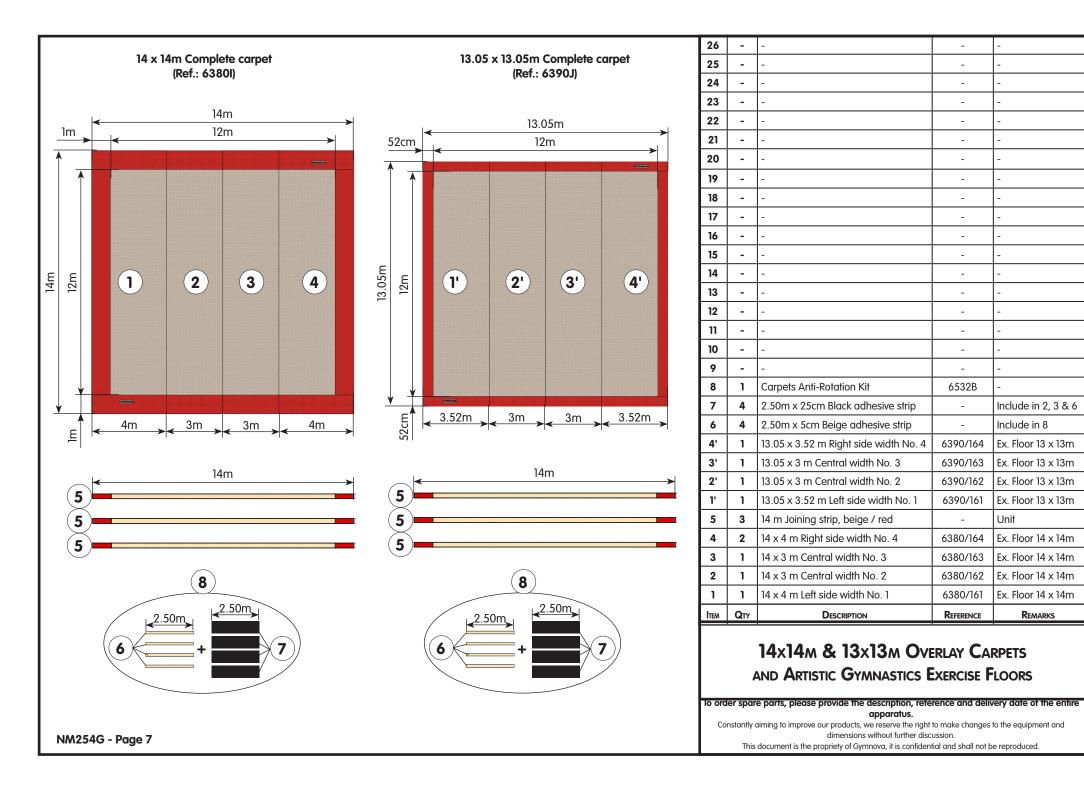
The carpets are sensitive to chemicals: the fibres in the wear layer and the back of the carpet can be damaged by aggressive agents such as alkaline products (ammonia, etc.), bleaching agents, oxidizing agents (liquid bleach, hydrogen peroxide, etc.) and reducing agents.

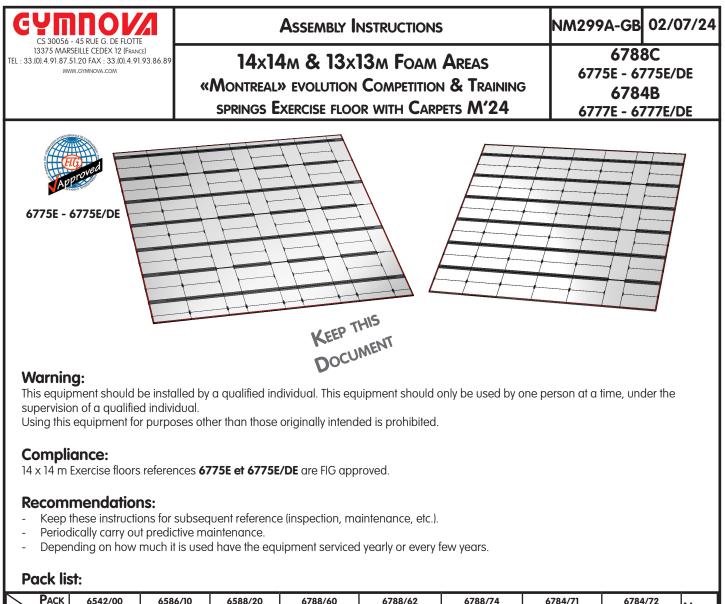
STAIN REMOVAL TABLE\*

Avoid saturating the stain: prolonged or repeated wetting can cause discolouration, softening or detachment of the back, shrinkage, yellowing of the carpet or encourage growth of mould and bacteria.

Type of stain	Actions
Butter, oil, fat, tar, grease, polish	<ul> <li>Start by removing as much as possible with a knife.</li> <li>Dab with a cloth moistened with petroleum type solvent</li> <li>Then apply an absorbent powder.</li> <li>Rinse with clean water</li> <li>Dry and vacuum.</li> </ul>
Alcoholic beverages, coffee, tea, soda, fruit juice	<ul> <li>After removal of as much as possible with absorbent cloths,</li> <li>Dab the stained areas (working from the outside towards the centre) with an equal parts solution of water and alcohol.</li> <li>Then rinse with clean water.</li> </ul>
Mud	<ul> <li>Leave the mud to dry, then brush.</li> <li>If necessary, rub with a carpet shampoo solution.</li> <li>Rinse with clean water.</li> </ul>
Candle wax	<ul> <li>Remove as much candle wax as possible by lightly scraping.</li> <li>Then place blotting paper on the stain and apply a warm iron without pressing down.</li> <li>Repeat, moving the blotting paper, until the wax stain has melted and is mostly absorbed.</li> <li>Finish by rubbing the stain with a cloth moistened with an alcohol cleaner.</li> </ul>
Chewing-gum	<ul> <li>Harden the chewing gum with ice</li> <li>Remove it using the back of a knife blade.</li> <li>Then dilute what remains with acetone.</li> </ul>
Milk, egg, yogurt, chocolate, grass, vomit	<ul> <li>Rub with a cloth moistened with hot water and biological washing powder.</li> <li>Rinse with clean water.</li> </ul>
Glue, varnish	<ul> <li>Remove as much of the glue or varnish as possible</li> <li>Then dab with a cloth soaked in acetone.</li> </ul>
Paint	<ul> <li>Scrape the paint with sandpaper</li> <li>Then dab with a cloth moistened with acetone.</li> </ul>
Lipstick	<ul> <li>Clean with a cloth moistened with makeup remover then with a carpet shampoo solution.</li> <li>Rinse with clean water.</li> </ul>
Rust	<ul> <li>Dab the stained area with a commercial rust remover.</li> <li>Before applying, test on an inconspicuous corner of the carpet to make sure it does not cause any discolouration.</li> <li>Leave to work.</li> <li>Rinse with clean water.</li> </ul>
Blood, milk, sweat, urine	- Ammonia solution (28%) or hydrogen peroxide solution (30%).
Nail varnish	- Dab the stain with a cloth moistened with acetone or amyl acetate.
Unknown stain	<ul> <li>Dab successively with methylene chloride, then acetone, then a dilute white vinegar solution,</li> <li>Clean with a carpet shampoo.</li> <li>Rinse with clean water.</li> </ul>

\* Remember: remover must be applied on a clean cloth, NEVER directly on the carpet.





Раск Ref.	<b>6542/00</b> 7 joining strips 12.50m for foam tracks	<b>6586/10</b> Foam Anti-Rotation Kit M13	6588/20 Bib retention kit & RG marking	<b>6788/60</b> Foam track 14 x 2m th. 56mm	<b>6788/62</b> Set of 2 foam tracks 14 x 2m th. 56mm	6788/74 Set of 4 foam tracks 14 x 1m th.56mm	<b>6784/71</b> Foam track 13 x 1m th. 56mm	<b>6784/72</b> Set of 2 foam tracks 13 x 2m th. 56mm	Num. pack
<b>6788C</b> Foam 14 x 14m th.: 56mm	1	1	1	1	2	1	-	-	7
<b>6784B</b> Foam 13 x 13m th.: 56mm	1	1	1	-	-	-	1	3	7
Volume (m³) Weight (kg) Size (mm)	2.2	0.01 1.3 350×250×150	0.01 3 300×200×200	2.22 65 2000 × 1000 × 1100	3.86 123 2000×1000×1930	3.80 130 2000×1000×1900	0.90 25 2000×1000×450	3.54 116 2000×1000×1770	

# I. Maintenance:

# IMPORTANT :

Leave the foam to rest for at least 48 h. If the foam area (centred) overlaps the floor: cut off any excess foam around the entire perimeter of the foam area. Repeat the process if necessary (foam dimensions vary over time).

- Regular cleaning of the exercise floor makes it easier to spot any problems (distortion, breakage or moisture absorption).
- Check the condition of the foam mats (1) & (9) or (2) & (3), the joining strips (4), the Bib retention kit (5) and of their anti-rotation kit (6).
   Check the condition of the floor (wood panels, springs, plastic parts, sections and plates NM273 or NM274) and the overlay carpet
- (NM254).
  Any damaged or distorted component should be replaced as quickly as possible.

# II. Disassembly and storage of the foam:

- Carefully roll up the joining strips (4).
- Cut the bib retention strips (5) at the junction of the foam tracks, then fold the 9 foam tracks (1) & (9) or (2) & (3).
- Store flat stacked foams in a clean, dry place. Do not store any heavy, protruding or other item on top. Avoid direct contact with the floor.

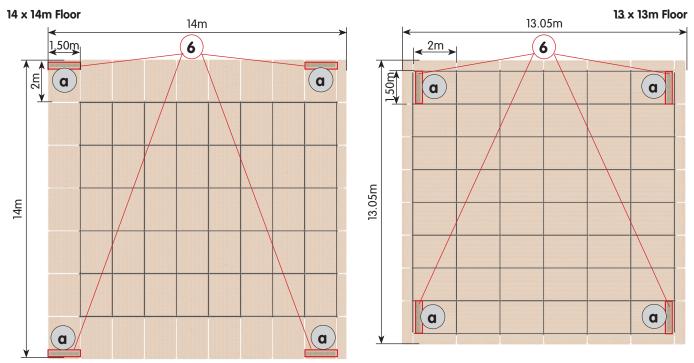
# III. Assembling the floor of the exercise floor 14x14m or 13x13m (Refs.: 6785A - 6787A or 6781A - 6783A):

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Refer to the instructions in NM273 or NM274. For installing the anti-rotation kit, refer to instructions NM277.

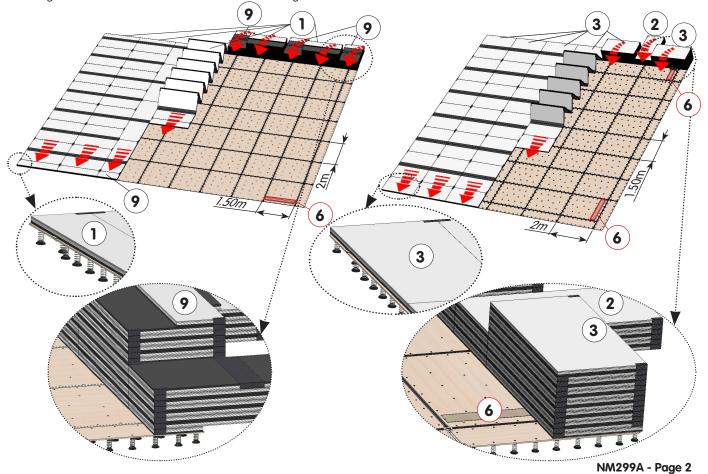
# IV. Assembling the impact-absorbing foam area (Refs.: 6788C or 6784B) 🛉

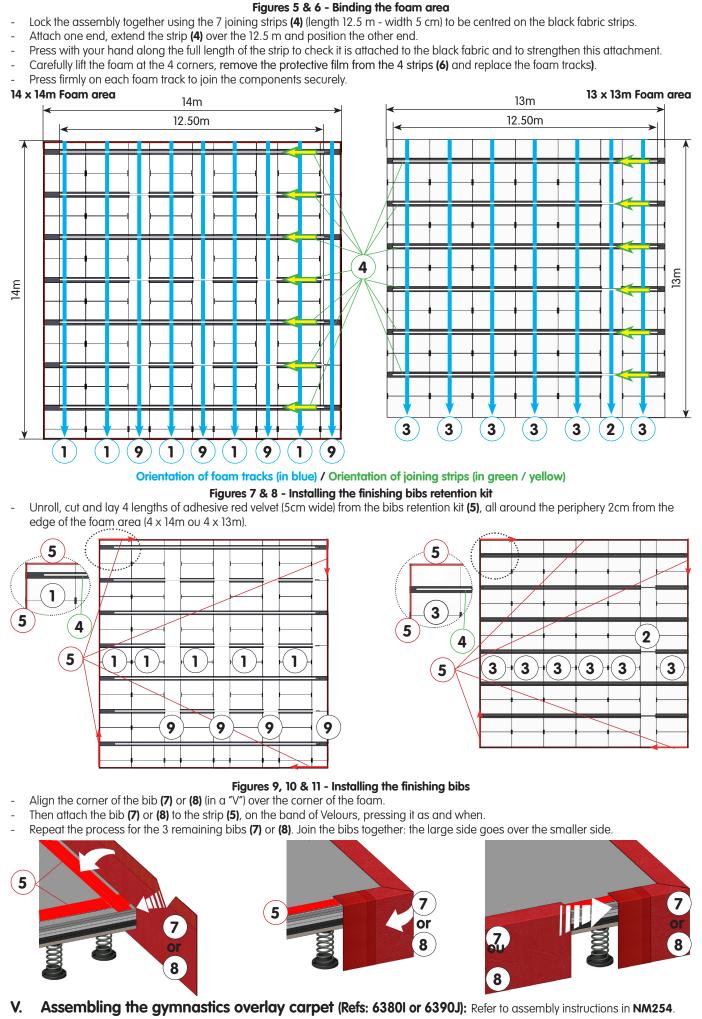
- Figures 1 & 2 Installing the Anti-Rotation Kit of the foam area
- Brush and vacuum carefully if necessary the hook-and-loop (a) located on the 4 corner plates of the floor.
- Place each of the 4 strips of 150 x 25 cm black textile adhesive (6) on each self-gripping pad.(a) on the floor corners.
- Important: wait the end of step IV, to remove the protective film from the 4 strips (6)



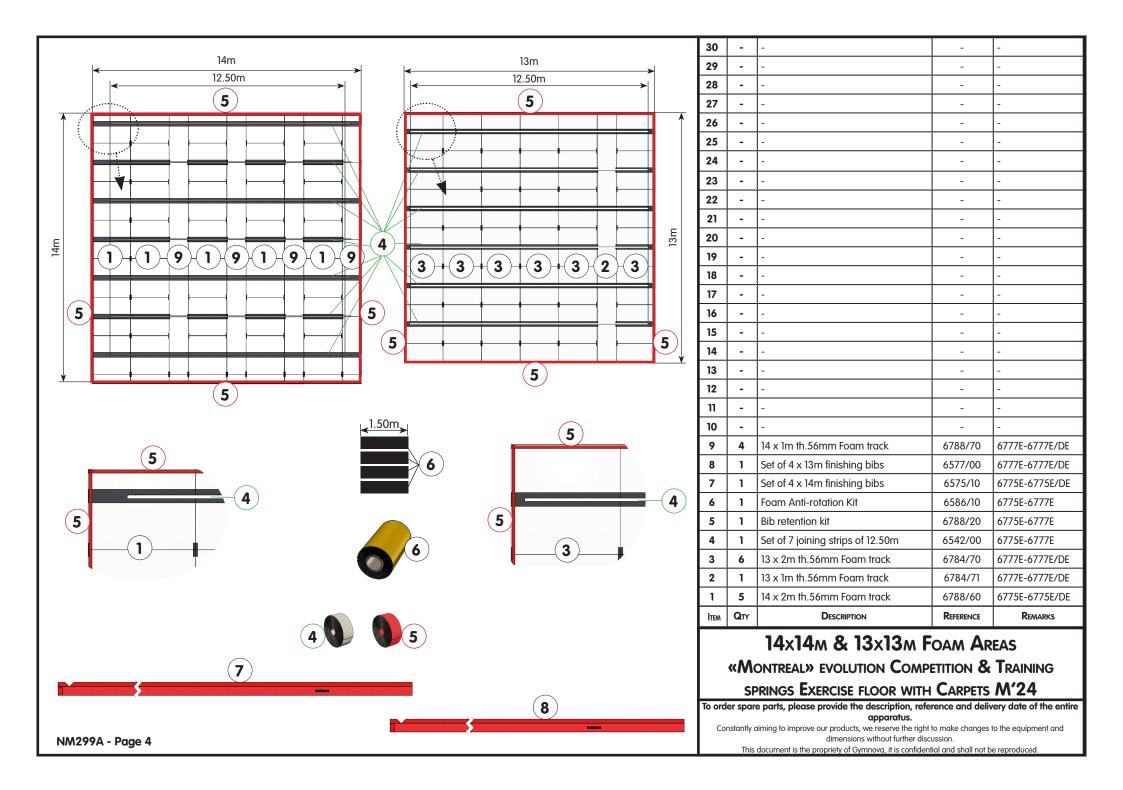
### Figures 3 & 4 - Installing the foam area

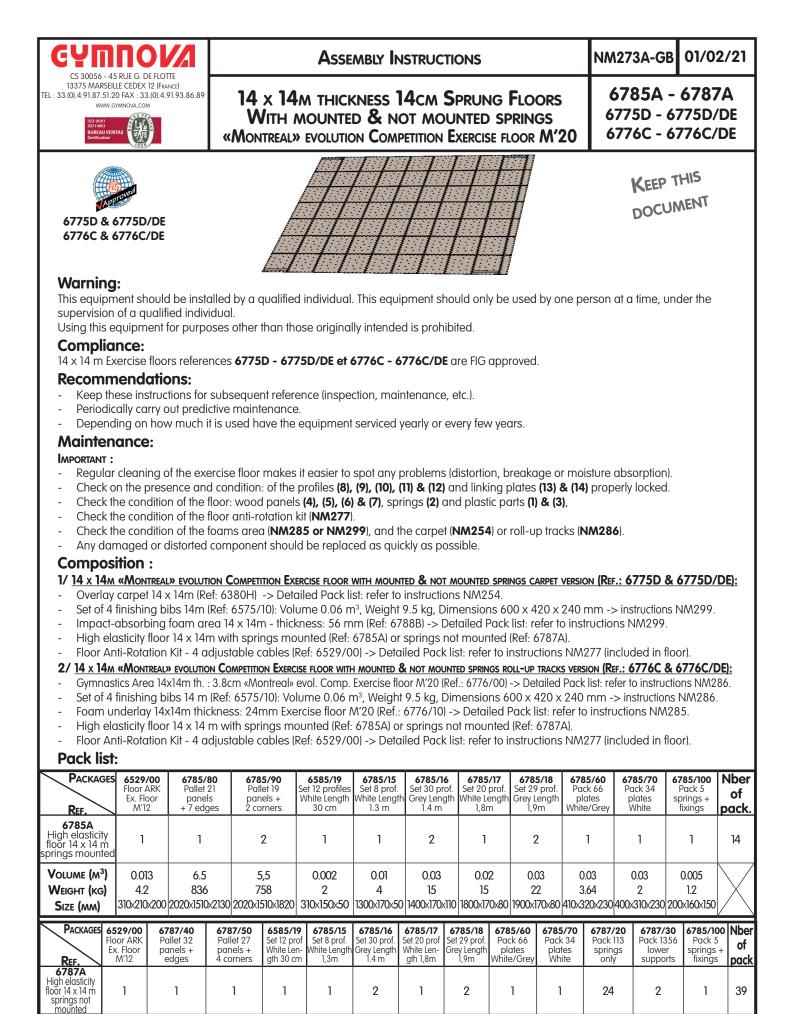
- Unfold the foam tracks (1) & (9) or (2) & (3), with the darker surface facing the floor, with respect to the arrangement of the floor plates, while respecting their orientation to align the black textile hinges.
- Align and centre these foam tracks relative to the edges of the floor.





NM299A - Page 3





Volume (m<sup>3</sup>)

WEIGHT (KG)

SIZE (MM)

0.013

42

3.21

982

2.87

909

0.002

2

0.01

4

0.03

15

0.02

15

310×210×200|2030x1520x1040|2030x1520x930|310x150x50|1300x170x50|1400x170x110|1800x170x80|1900x170x80|410x320x230|400x310x230|360x360x360|1300x600x270|200x160x150

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0.03

22

0.03

3.64

0.03

2

0.05

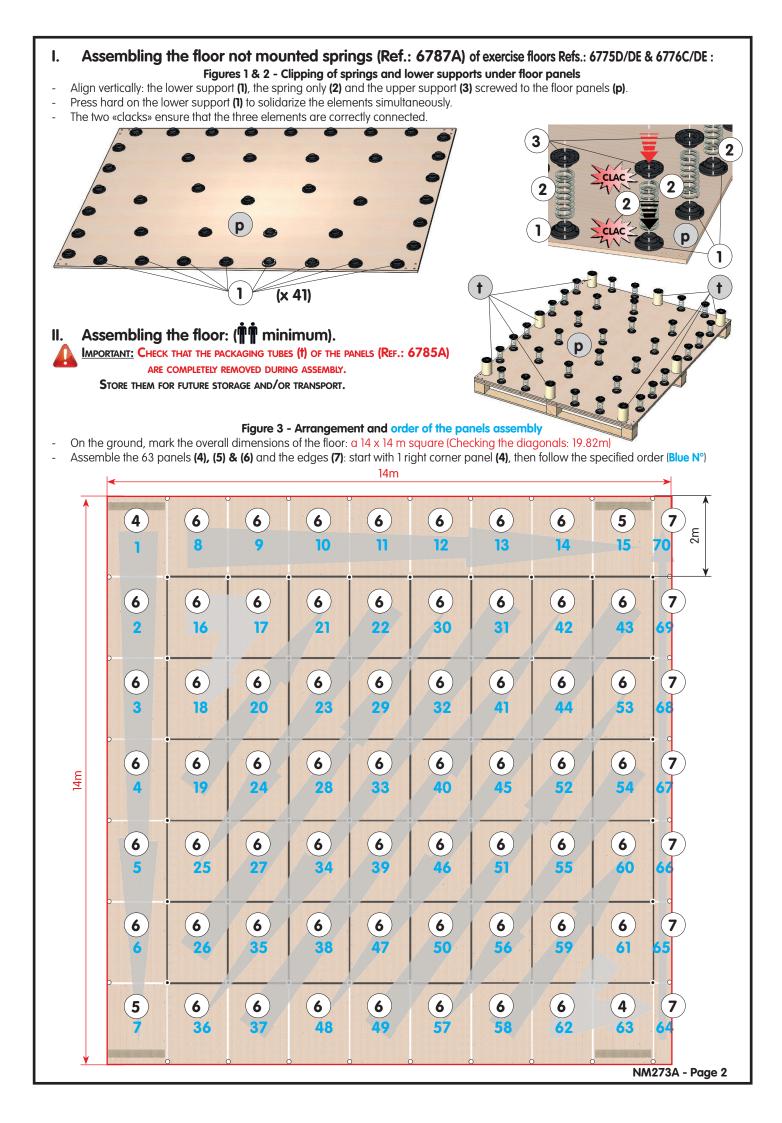
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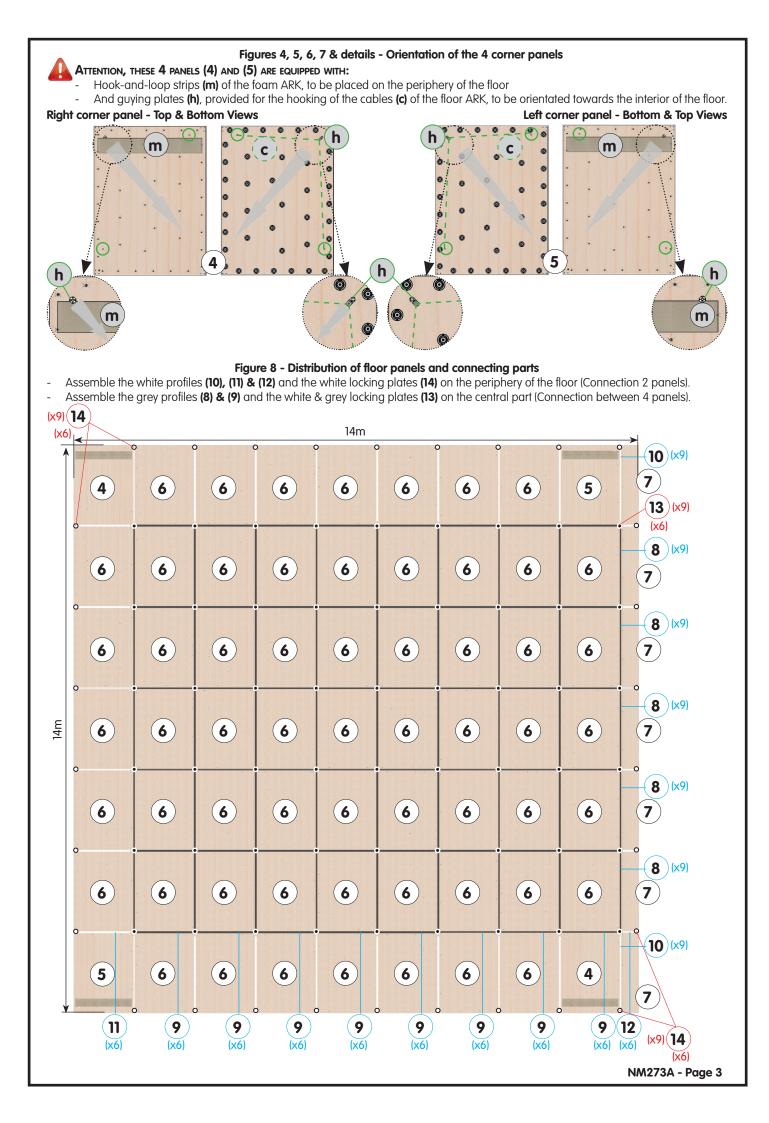
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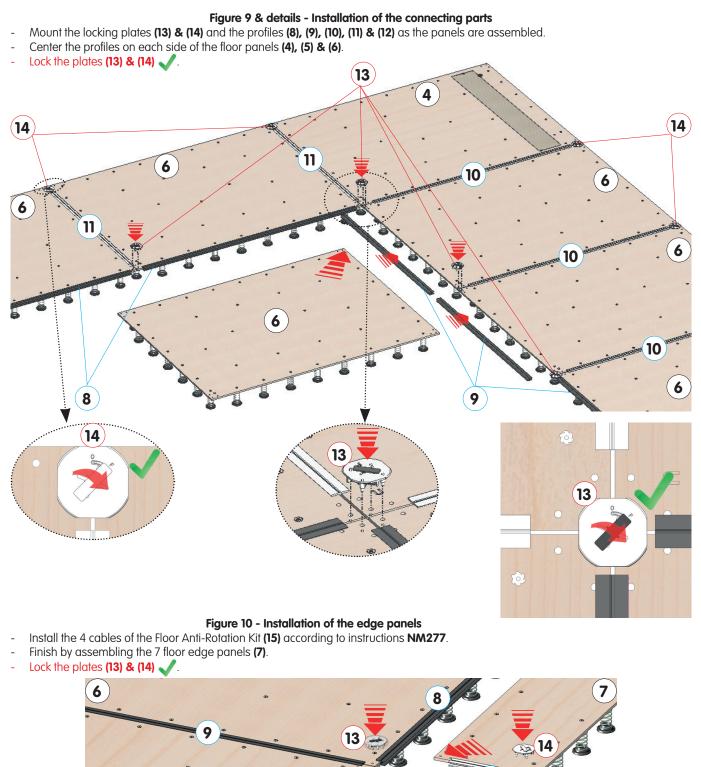
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0.005

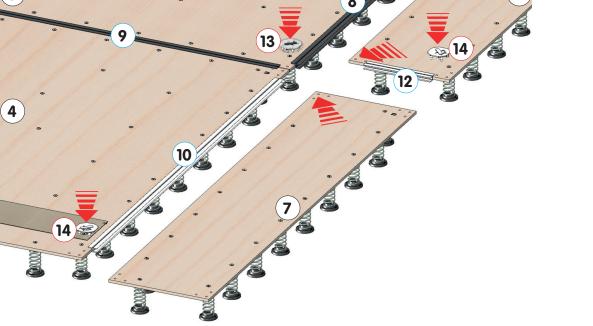
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# III. Assembling the impact-absorbing foam area:

- Exercise floor Refs.: 6775D 6775D/DE -> Foam area 14 x 14m th.: 56mm (Ref.: 6788B) : refer to instructions NM299.
- Exercise floor Refs.: 6776C 6776C/DE -> Foam underlay 14x14m th. : 24mm (Ref.: 6776/10) : refer to instructions NM285.

# IV. Assembling the overlay carpet or roll-up tracks evolution area:

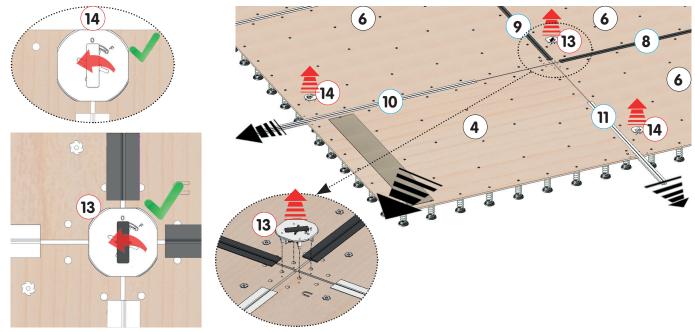
- Exercise floor Refs.: 6775D 6775D/DE -> Carpet 14 x 14m (Ref.: 6380H) : refer to instructions NM254.
- Exercise floor Refs.: 6776C 6776C/DE -> Roll-up tracks evolution area 14x14mth : 3.8cm (Ref.: 6776/00) : refer to instructions NM286.

# V. Disassembling and storing the floor: (III minimum).

### Figure 11 & details - Disassembling the floor

### - Unlock the plates (13) & (14) 🗸 .

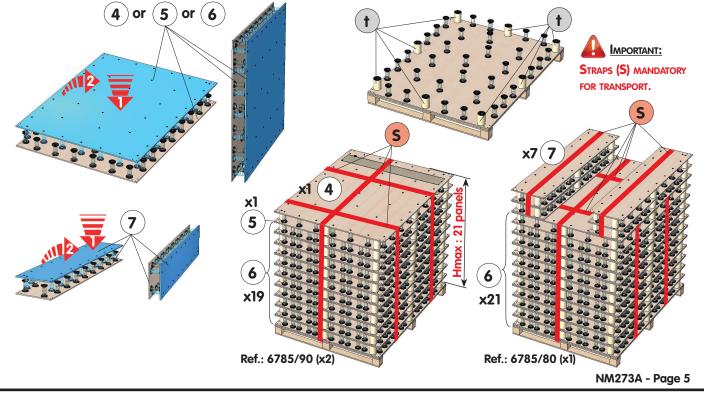
- Dislodge the locking plates (13) & (14) and remove the profiles (8), (9), (10), (11) & (12).
- Dismantle the floor panels (4), (5), (6) & (7) as you go.



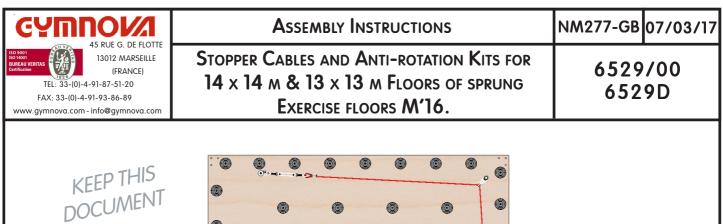
Figures 12, 13, 14 & 15 - Frequent storage for short periods
Store floor panels (4), (5), (6) & (7) well vertically, nested 2 to 2 in each other.

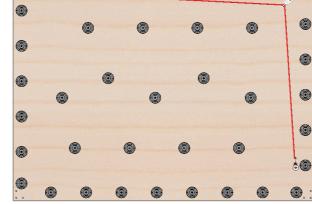
#### Figures 16, 17 & 18 - Prolonged storage

- It is imperative to stack the floor panels (4), (5), (6) & (7) horizontally, nested 2 to 2 in each other.
- Use the original cardboard tubes ( $\mathbf{f}$ ) between the panels: 8 for the plates 2 x 1.50m, and 4 for the edges.



( <b>x9</b> )	14)					«N	<b>AS</b> » : Mounted	d Springs - « <b>N</b>	<b>MS</b> » : Not Mo	unted Springs	26	-	-	-	-
(x6)					14m					~ 1	25	-	-	-	-
		c			)	0 0		>	<b>)</b>	° (10) (×9)	24	-	-	-	-
									5		23	-	-	-	-
	4	6	6	6	6	6	6	6		(7)	22	-	-	-	-
										(13) (x9)	21	-	-	-	-
						•				• • (x6)	20	-	-	-	-
										<b>8</b> (x9)	19	-	-	-	-
	6	6	6	6	6	6	6	6	6		18	-	-	-	-
	0	•	0	0	0	0	0	0	0	(7)	17	-	Set of 280 cardboard tubes / storage	6785/50	H. 13cm
											16	1	Set of 5 mounted springs + fixings	6785/100	H. 13cm
									Î.	<b>8</b> (x9)	15	1	Floor Anti-Rotation Kit - 4 cables	6529D	Complete - NM277
		$\bigcirc$						6	6		14	30	2 ribs locking plate + Lock White	6785/73	Unit - periphery
	6	6	. 6	6	6	6	6			(7)	13	54	4 ribs locking plate + Lock Grey	6785/63	Unit - central part
											12	6	White connecting profile Length 30cm	659/09	Unit - periphery
	0	•	•	•	·	•	•				11	6	White connecting profile Length 1.30m	659/06	Unit - periphery
		6	6		6					<b>8</b> (x9)	10	18	White connecting profile Length 1.80m	659/05	Unit - periphery
14m	(6)			6		6	6		6	(7)	9	48	Grey connecting profile Length 1.40m	6785/05	Unit - central part
											8	45	Grey connecting profile Length 1.90m	6785/06	Unit - central part
	o			· · · · ·						• •	7′	7	2 x 0.45m Edge panel NMS	6787/44	6775D/DE - 6776D/DE
										<b>(8</b> )(×9)	7	7	2 x 0.45m Edge panel MS	6785/84	6775D - 6776D
	6		6	6					6	7	6'	59	2 x 1.50m Central panel NMS	6787/41	6775D/DE - 6776D/DE
											6	59	2 x 1.50m Central panel MS	6785/81	6775D - 6776D
	。									• •	5′	2	2 x 1.50m Left corner panel NMS	6787/42	6775D/DE - 6776D/DE
						6	6	6		<b>8</b> (x9)	5	2	2 x 1.50m Left corner panel MS	6785/82	6775D - 6776D
			6	6							4'	2	2 x 1.50m Right corner panel NMS	6787/43	6775D/DE - 6776D/DE
	6	6			6				6	(7)	4	2	2 x 1.50m Right corner panel MS	6785/83	6775D - 6776D
			•	•							3	2709	Spring upper support	-	6775D/DE - 6776D/DE
	•								1 IIII	10 (×9)	2	2709	Black spring only diam. 4 - H. 12.5cm	-	6775D/DE - 6776D/DE
		$\bigcirc$			6	6					1	2709	Spring lower support	-	6775D/DE - 6776D/DE
	5	6	6	6			6	6	4	5 J	ITEM	QTY	DESCRIPTION	REFERENCE	Remarks
	3 11	9 (x6)				° 9 (x6)	9 9 9 12 x9 14			14 x 14m THICKNESS 14CM SPRUNG FLOORS WITH MOUNTED & NOT MOUNTED SPRINGS «MONTREAL» EVOLUTION COMPETITION EXERCISE FLOOR M'20					
	2 16	8 9						1.50m (x6) 14 NM273A - Page 6			To order spare parts, please provide the description, reference and delivery date of the entire apparatus. Constantly aiming to improve our products, we reserve the right to make changes to the equipment and dimensions without further discussion. This document is the propriety of Gymnova, it is confidential and shall not be reproduced.				





# Warning:

This equipment should be installed by a qualified individual. The attachments that are provided with these kits may only be used if the support complies with specification **CC78**. Using this equipment for purposes other than those originally intended is prohibited.

# **Recommendations:**

As set out in French Standard NF S52-400 the following is recommended:

- keep these instructions for subsequent reference (inspection, maintenance, etc.).
- periodically carry out predictive maintenance.
- depending on how often it is used, have the equipment serviced yearly or every few years.

# Pack list:

<u>1 Pack (Ref: 6529/00) -> Set of 4 adjustable stopper cables + floor attachments:</u>

Weight: 4.5 kg Dimensions: 310 x 210 x 200 mm Volume: 0.01 m<sup>3</sup>

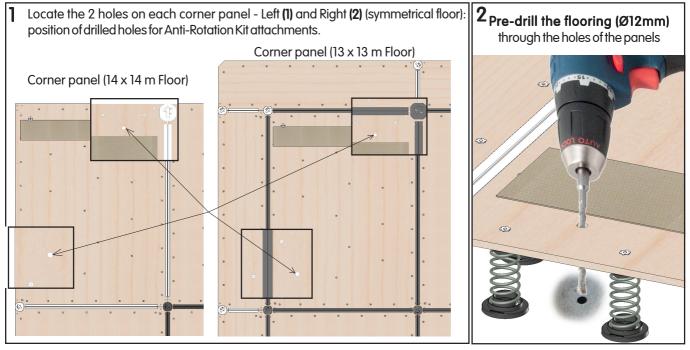
<u>1 Pack (Ref: 6529D)</u> -> Set of 4 complete adjustable stopper cables:

Weight: 5.5 kg Dimensions: 300 x 210 x 200 mm Volume: 0.01 m<sup>3</sup>

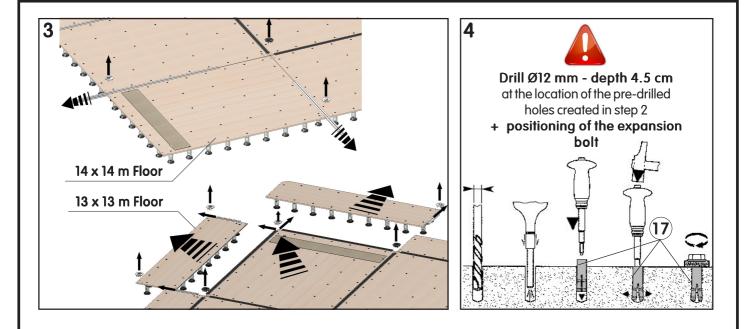
# Uses of stopper cables:

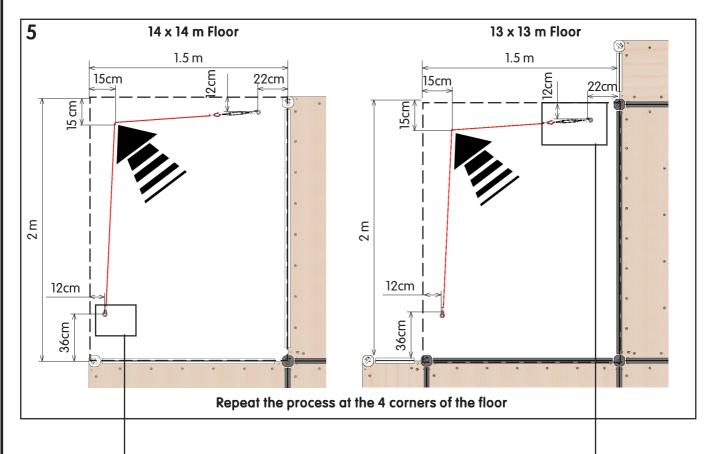
These cables stop the rotation and/or translational motion of the high elasticity floors in GYMNOVA gymnastics sprung exercise floors (Ref: 6775 & 6775/DE - 6777 & 6777/DE).

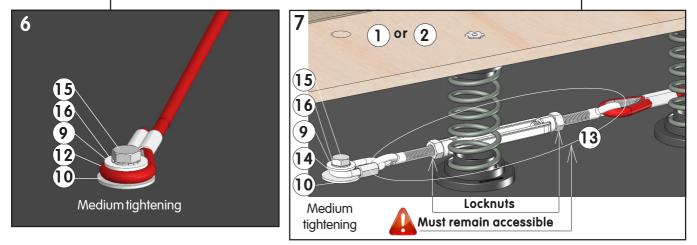
# I. Assembly of Anti-Rotation Kit: nmmum

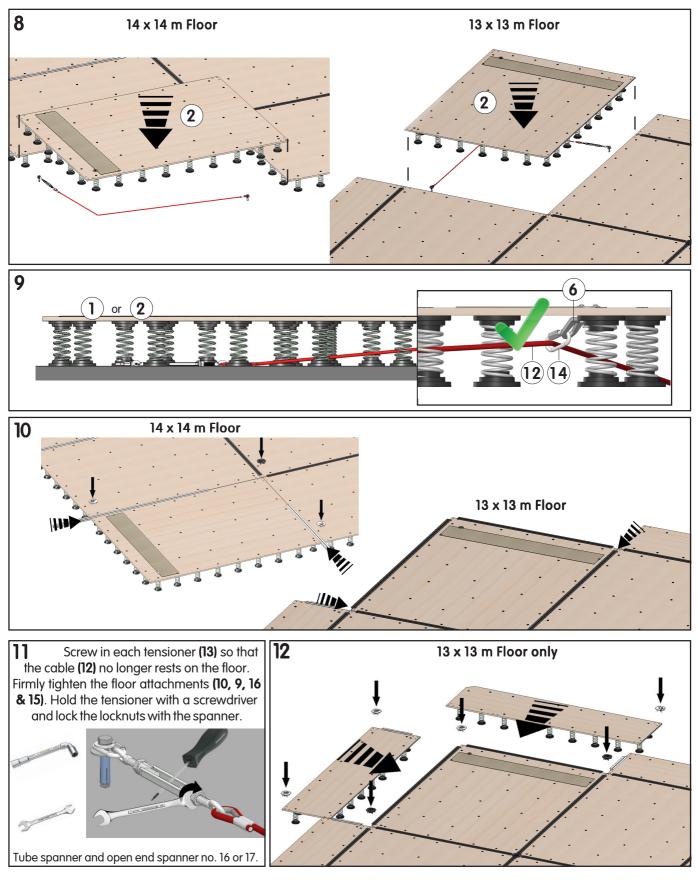


Constantly aiming to improve our products, we reserve the right to make changes to the equipment and dimensions without further discussion.









# Maintenance:

- Regular cleaning of the floor will make it easier to spot any problems (distortion, breakage or corrosion).
- Before each use, make a thorough check on the condition of the components: wear of bracing flats (6), cables (12), quick links (14) and turnbuckles (13).
- Periodically check the tensioning of cables (11), locking of tensioners (13), and closure of quick links (14).
- Check that the attachments (15) are locked and that the bolts (17) are not coming away from the flooring. Important:
- If a problem is found or suspected, do not use the equipment until it has been checked by a technician.
- Any damaged or distorted component should be replaced as quickly as possible.

		20	-	_		_	-
		30 29		-		_	-
						_	-
		28	-			_	-
14 (13) (12)		27	-	-			_
		26	-	-			-
6		25	-	-			-
		24	-	-		-	-
(1) or (2)		23	-	-		-	-
		22	-	-		-	-
000	15	21	-	-		-	-
	16	20	-	-		-	-
	9	19	-	-		-	-
		18	-	-		-	-
	12	17	2	M10 hammer-type exp. bo	olt	QCEC100000	Floor attachments
15	10	16	2	External tooth lock washer	r dia. 10 x 18	VREE10180Z	Floor attachments
16	(17)	15	2	H M10 x 30 ZP screw		VH0010030Z	Floor attachments
		14	2	Quick link No. 6		QMRA00006Z	1 included in 11
9 13 12			1	M100/Oturnbuckle		QTELE1010G	included in 11
14			1	5.5 dia. cable - length: 2.2	26 m	-	included in 11
		11	1	Adjustable stopper cable		-	each
		10	2	LL 10 x 36 flat washer		VRP010360Z	Floor attachments
<b>6 (7)8</b>		9	2	L 10 x 27 flat washer		VRP010270Z	Floor attachments
		8	2	Pan-head chipboard screv	w, dia. 4 x 16	VVBZ40016Z	included in 1 and 2
		7	1	M12 screw nut		VEAV12210Z	included in 1 and 2
		6	1	Bracing flat		X3120/12	included in 1 and 2
1 or 2		5	2	LL 14 x 36 flat washer		VRP014360Z	included in 1 and 2
	<b>-</b> ( <b>5</b> )	4	1	External tooth lock washer	r dia. 12 x 20	VREE12200Z	included in 1 and 2
		3	1	H M12 x 25 ZP screw		VH0012025Z	included in 1 and 2
	-4	2	-	Right corner panel 2 x 1.5 n	m	6785/13	-
	—(3)	1	-	Left corner panel 2 x 1.5 n	m	6785/12	-
	$\bigcirc$	ITEM	QTY	DESCRIPTION		REFERENCE	REMARKS
	apply to one complete stopper						
	cable (Ref: 6180/27).	C'	YN			CABLES AND A	
	For anti-rotation kits, quantities should			TON DE FLOTTE		x 14 m & 1	
	be multiplied by "4"		Tél. : 33-(	<b>MARSEILLE</b> 0)-4-91-87-51-20	FLOORS	FOR SPRUNC	
12	—> Kit Ref: 6529D			))-4-91-93-86-89		FLOORS M'	
To order spare parts, please provide the description, refer	ence and delivery date of the entire apparatus.			INEAU DATE: 07/03/17 NM2 IE PROPERTY OF GYMNOVA. IT IS CONFID		Ref. : 6529/00	
· · · · · · · · · · · · · · · · · · ·	,	THISDOC	UNIEINI IS IH	IE PROPERTT OF GT/MNOVA. IT IS CONFID	UEINTIAL AND SHAL	LINUT BE REPRODUCED WITH	UUT PRIOK AUTHORIZATION