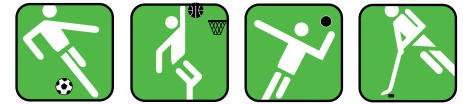


Modules – Technical Specs Sheet

Sportswall AB²

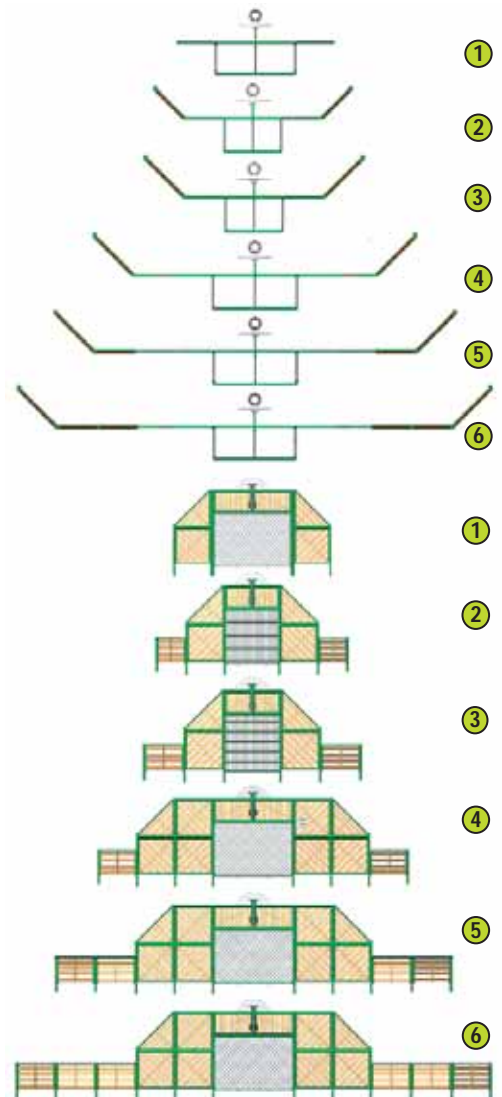
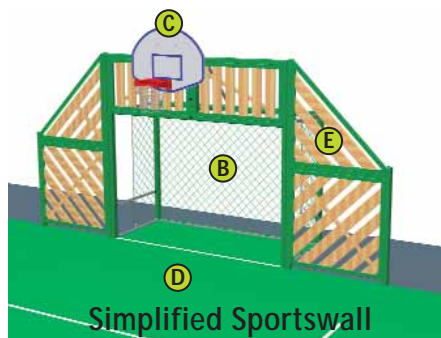
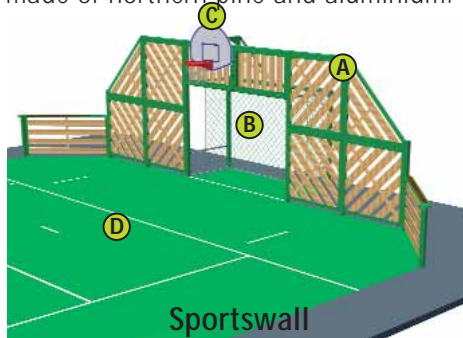


Sportswall equipment

3m-high sportswall (sketches 2 to 6) with **45° returns** made of deep-treated northern timber, posts, shaped elements and joint covers made of thermo-lacquered aluminium, sports equipment (goals, basketball assembly). The size of the goal, topped with a height-adjustable basketball assembly (2.65 - 2.85 – 3.05m), is identical to that of the matching Agorespace: 2.00m x 2.00m for the 1000 and 2000 series; 3.00m x 2.00m for the 3000, 5000 and 7000 series.

(A) Scaling- and injury-proof sportswall made of deep-treated northern timber and aluminium. (B) Genuine goal nets for sporting sensations and to score goals “as champions”. (C) Ultra-resistant basketball hoops and boards, height-adjustable baskets to put young players in a winning and fun-sports situation. (D) Turf Option: it is possible to lay artificial turf with Agorespace® markings.

Simplified Sportswall (sketch 1): 3m-high Handball Basketballgoal with extended panels (+ 45° returns on option) made of deep-treated northern timber, posts, shaped elements and joint covers made of thermo-lacquered aluminium, sports equipment (goals, basketball assembly). The size of the goal, topped with a height-adjustable basketball assembly (2.65 - 2.85 – 3.05m), is 3.00m x 2.00m. (E) Brasilia Basketballgoal made of northern pine and aluminium.

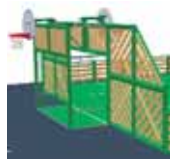


AGORASPACE® is certified ISO 9001 - 2008 throughout the entire process (design, manufacture, sales, installation, maintenance, and the organisation of a national competition)

Options available for the sportswall



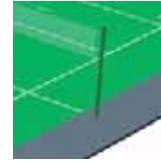
Reinforced nets: reinforced nets are more resistant than standard nets and thus they last longer.



Rear kit: 1 or 2 basketball kits behind the goals to create game areas outside the field.



Artificial turf: true sports turf with a multi-exclusive simple and readable track.



Multipurpose posts and net: to progress towards a multi-sports platform for practising nets sports.

Standard configurations

	MODEL	SIZE	ANGLE RETURN	GOAL SIZE	SPORTSWALL HEIGHT
①	Simplified Sportswall AB ²	Width 5,88m	0	3m x 2m	3m
②	Sportswall 1000 AB ²	Width 7,00m	1.50m	2m x 2m	3m
③	Sportswall 2000 AB ²	Width 7,70m	2m	2m x 2m	3m
④	Sportswall 3000 AB ²	Width 11,54m	2m	3m x 2m	3m
⑤	Sportswall 5000 AB ²	Width 14,54m	2m	3m x 2m	3m
⑥	Sportswall 7000 AB ²	Width 17,54m	2m	3m x 2m	3m



Brasilia Basketgoal AB²



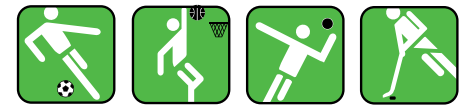
Description

The Brasilia Basketgoal consists of a Brazilian mini-goal, topped with a basketball board and basket. Together with the Handball Basketgoal (see below), the Brasilia Basketgoal represents the prime answer to multi-sports layout needs. It may later be completed by the install of fences and sportswalls.

- (A) A Brazilian mini-goal to extend playing areas and the types of games
- (B) Ultra-resistant basketball hoops and boards, height-adjustable baskets to put young players in a winning situation by scoring points more easily



Handball Basketgoal AB²



Description

The Handball Basketgoal consists of a handball and football goal, topped with a basketball board and basket. Together with the Brasilia Basketgoal (see below), the Handball Basketgoal represents the prime answer to multi-sports layout needs. It may later be completed by the install of fences and sportswalls.

- (A) 3m-high goal made of thermo-lacquered aluminium
- (B) Ultra-resistant basketball hoops and boards, height-adjustable baskets to put young players in a winning situation by scoring points more easily



Magic Tower AB



Description

The Magic Tower consists of three 3m x 2m goals with nets, topped with three height-adjustable basketball assemblies. With its 3 different game zones over limited space, it is ideal for school and squares. It allows holding 3 separate games simultaneously and practising 4 different sports.

- (A) 3 goals, 3m high, made of thermo-lacquered aluminium
- (B) 3 Ultra-resistant basketball hoops and boards, height-adjustable baskets to put young players in a winning situation by scoring points more easily



Twin ball AB²



Description

2 separate game zones over a limited surface.

3 sports may be practised:

football, basketball and handball

Twin Ball equipment: two 3m x 2m goals with nets, two lateral nets (reinforced nets on option) topped with two height-adjustable basketball assemblies

(A) 2 goals, 3m high, made of thermo-lacquered aluminium

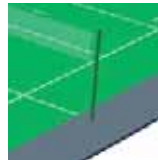
(B) 2 Ultra-resistant basketball hoops and boards, height-adjustable baskets to put young players in a winning situation by scoring points more easily



Options available for: Brasilia Basketgoal, Handball Basketgoal, Magic Tower, Twin ball



Artificial turf: true sports turf with a multi-exclusive simple and readable track.



Multipurpose posts and net: to progress towards a multi-sports platform for practising nets sports.



Reinforced nets: reinforced nets are more resistant than standard nets and thus they last longer.

Materials and manufacture

Modules AB²: (Aluminium-Wood) **Northern timber** – autoclave-treated for a **10-year warranty** - **Aluminium** 6060 T6 type, Afnor A 50-411, 50-451 and NF A02-104 standards. **Lifelong anti-corrosion** – QUALICOAT label Thermo-lacquering painting with a **10-year warranty** (customisable colours on option) – **Basketball boards and hoops.** Resistant up to a **480-kilo load** – **Sand-filled artificial turf** with a **5-year warranty** – harmless sand, 22 kilos per sq. m., **approved by the sports grounds laboratory.** – 3mm Ø **polyethylene nets** (5mm Ø steel core reinforced nets on option) – **Nets fastened by AGOFIX system (tested at over 25,000 frictions at a 150-to-400-kilo load),** an AGORESPACE® patent. **Stainless steel fastening and bolting** – Vandal-proof stoppers – **Vibration dampers with a 10-year warranty.**

Installing the modules

An Agorespace® module is installed as follows:

Platform: marking out the site, preparing the base. preparing the foundations **Supplying the material:** Unloading all of the material needed for the modules on site. **Concept assembly:** assembling and setting up the modules (according to chosen module(s)): Sportswall(s), Basketgoal(s), Magic Tower, Twin Ball, sportswalls panels, posts. Aligning the whole unit ready for fixing **Finishes:** tarring the concrete foundations, fastening the nets on goals and basketball hoops.

