



### **Professional advice**

Transparency: In our commercial offers and documentation, we guarantee honesty and transparency on the quality of our products and services.



## Defending diversity

We practice diversity in recruitment and promote tolerance both within our company and outside of it, which teaches young people about mutual respect and fairness.



## **Choice of suppliers**

We work with employment services as well as associations and structures supporting social integration & fighting against discrimination.



### Listening to our environment

e listen to all the participants in our business (customers, users, suppliers) in order to build better installations together and in a sustainable way



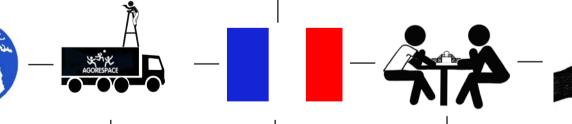




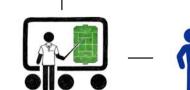






































because it believes that «bringing people closer to sport brings them closer to each

With more than 30 years of experience & over 5000 installations worldwide, Agorespace stays true to its values of quality, playability, sports education and aesthetics. It will support you every step of the way during all your local sports leisure facility development projects. Its teams of specialists, experienced athletes, and sports instructors, understand young people, sports and communities. Agorespace installations are available in steel. The techniques used to manufacture these products, which are protected by several patents, are exclusive to Agorespace. They provide communities with reliable and durable solutions, which take public investments into consideration.











## A company at the of community life







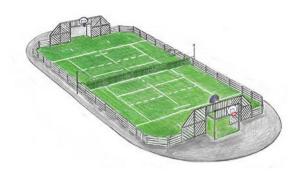


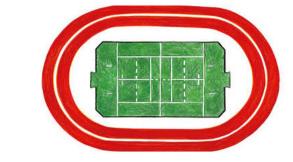
# Our solutions to be built together

## Inventor & Leader in Multi-sport Fields

## **Steel Range**

The total steel range has been developed and patented in collaboration with researchers in acoustics and mechanics from the University of Technology of Compiègne (France). This range is designed to respond to the most extreme usage without sacrificing any of the enjoyment.





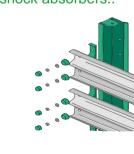
Agorespace BESPOKE pitch

**GAME-PARTNER** 

Our fences are flat and designed so that you can play in an Agorespace as you would on a pool table, using the sides as game partners.

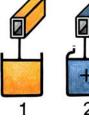
**Fences** 

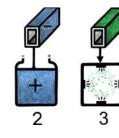




in the automobile industry (galvanization, cataphoresis & thermo-lacquering). It also doubles the duration of our dip-galvanized part gua-







## Removal of **SOLDERING**

**Aluminum** 

**HANDRAIL** 

Because soldered joints rust first and vibrations from the repeated shock of balls can cause them to collapse, we decided to remove them.

Because our aim is to create a meeting place

which can be used all year round, all our pitches are equipped with an anodized aluminum handrails with a lifetime anticorrosion





as young people living in the neighborhood. From soccer tournaments to yoga classes, the pitches can be used to practice a variety of sports and activities.

NET FASTENING

## **Sports for ALL**













## **Safety for ALL**

In relation to French and European regulations, Agorespace led work to create the European standard EN 15312, 'Free access multi-sports equipment'. Our products are all certified by independent organizations, which demonstrates our reliability. Documented tests are carried out before any product is released on the market and we choose the tested materials.

### Guarantees

The materials and surface treatments that we use allow us to offer you solid guarantees. These are calculated in accordance with our experience and the tests we carry out before putting any of our products on the market.



















**EXTRAS & OPTIONS** 

SCORE-COUNTER









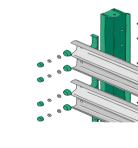
Agorespace STANDARD pitch

# ECO-Design

ADEME (the French Environment and Energy Management Agency), we have committed to an eco-design approach and have significantly reduced our environmental impact. For example, the steel range has been designed in partnership with specialist consultants in sustainable development to evaluate, throughout their existence, the environmental impact of our pitches (LCA: Life-Cycle Assessment) and thus adapt their design to minimize this. Our ranges have benefited from this learning process, with, for example, a large reduction in the use of stainless steel as it is toxic to humans (due to the use of chromium).

## **SHOCK ABSORBERS**

To limit the spread of sound waves, each component is cushioned by shock absorbers..



### **TRIPLEX Treatment**

Unique on the market, this process is well used

