Pyxis® the High-Tech locker

100 %
durable

100 %
stylish

SUFFIXE

SUFFIXE

Suffixe invents Pyxis®,
A design concept for lockers with high technology
and fully recycled materials, well ahead of users'
high expectations and meeting the requirements
of customers and project managers.

100 %
durable

100 %
stylish
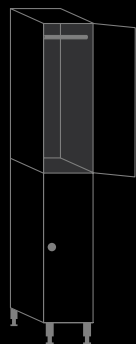
Switch to Pyxis®!

Contents

Laminate locker

20 %
recycled

Solid grade laminate is the standard material used for most changing-room or swimming pool facilities. It is made of core layers of phenolic resin-impregnated Kraft paper which is non-recyclable. Aluminum sections only are recycled materials.

33 %
recyclable

Solid grade laminate is not reusable at the end of its life. Only aluminum sections and plastics parts can be recycled.
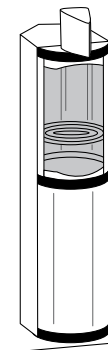
Pyxis® lockers

100 %
recycled

We use extruded aluminum from recycled industrial and residential waste.

100 %
recyclable

The aluminum and plastic used by Pyxis®are recyclable and entirely reusable.

> Pyxis®Lockers are made of 90% recycled aluminium and 10% of Polyflor lead-free plastic.

> We do not use lithium batteries and all electronic devices comply with RoHS specifications (Lead-free soldering).
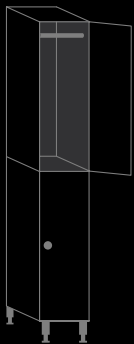
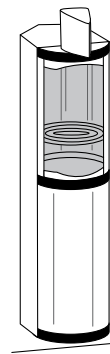SUFFIXE

Laminate locker

100 %
classic

For over half a century,
lockers have had the same
oldfashioned cubic shapes
and dated standard colors.
Modular design was not
a pre-requisite and is still
not one with most standard
lockers today.

Pyxis® Locker

100 %
stylish

A modern and stylish
tubular design with
a coated aluminum
finish makes
this piece highly
contemporary,
if not ahead of its
time.

> Custom colours
    and different combinations available.

> All parts of lockers allow the integration
    of personalized color codes.
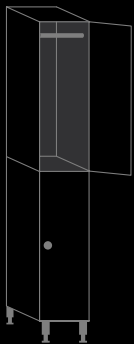
> Anodized Aluminium
    resistant to fingerprint marks.
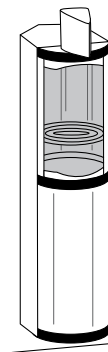
SUFFIXE

Laminate locker

20 %
user-friendly

With traditional key
or coin-operated
lockers, users must
remember to keep
change or a key
with them at all time.
This can be azardous
in case of loss or
damage to keys.
Furthermore keys
may cause injuries
just like locker doors,
not to mention travel
space.

Pyxis® Locker

100 %
user-friendly

Our lockers are totally
user-friendly and
come with easy to use
digital locks allowing
access by a 4-digit
code. Fast and
secure all our lockers
have color related
templates for easy
spotting and mid-
height digital lock
for easy children or
disabled persons.

> Handy inner layout :
 Shoe holder with optional
 hanger rack.

> No handling of,
 coins or keys.

> No complex
 mechanism.

> Our lockers have been
 thought out to allow easy
 access for children and
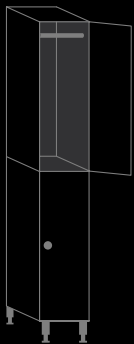 disabled persons.

Disabled persons   Adults   Children

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Laminate locker

60 %
Tamper Proof

Solid grade laminate products are undeniably made of strong materials yet traditional cubic lockers can easily be pried open with tools such as crowbars or the like.
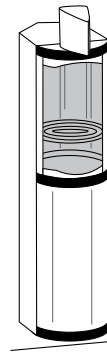
Pyxis® Locker

100 %
Tamper Proof

Our Pyxis® lockers are vandal proof thanks to their tubular design which is 100% no-grip. Cannot be pried open.

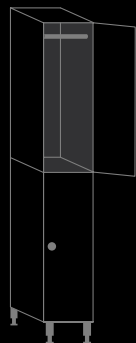Our computer-aided management system allows companies owners to open any or all lockers at all time.

> Cannot be pried open
   (no grip design).

> A Thick aluminium structure ensuring
   rock-solid sturdiness.

> In the event of a bomb alert all lockers can be opened
   simultaneously thus allowing
   for fast and easy content check.

> A computerized data system to allow easy recovery of information.
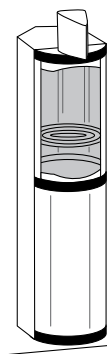
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Laminate locker

70 %
resistant

Heavy maintenance with locks and panels requiring replacing on a regular basis. Many parts such as standard locking devices are prone to a shorter life span. Numerous nonhygienic nooks allowing bacterial growth.

Pyxis® Locker

100 %
resistant

Pyxis® Lockers have been designed for a minimum life span of 20 years. Our lockers exceed the needs of all current regulations in terms of fire protection, wet environment standards or chemical aggression.

> Excellent corrosion restistance of aluminium and lead-free Polyflor in saline and chlorine environments.

> M1 Fire classification M1 (aluminium).

> Fully hygienic, no bacterial growth.
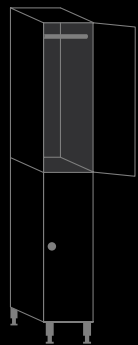
> Easy maintenance with interchangeable parts available.
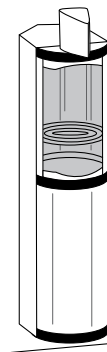
SUFFIXE

Laminate locker

50 %
modular

Traditional lockers
are usually laid out
in banks owing to
their cubic shape.
The loss of space
due to door travel
is at least a meter
with face to face
banks..

Pyxis® Locker

100 %
modular

With Pyxis® lockers
you can choose from a
variety of layout options
like in a honeycomb
arrangement and with
no loss of space
due to door travel.
The gain of space
is doubled.
Without doors, our
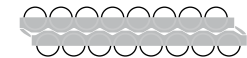lockers facilitate access
for disabled persons.

> Our lockers offer numerous layout options : spike -shaped, fan shaped, star-shaped or even totem-shaped. These modular elements will allow you to create your own interior spaces and customized design.

> Our lockers are preassembled in factory for fast and easy mounting ; on-site installation only requires the fixing of the units and computer hook-up infrastructure for all lockers.

> An easy and coordinated implementation to allow on-site time spent cut by half.
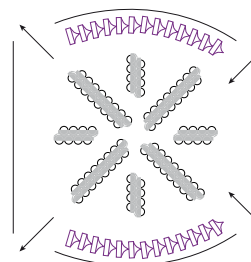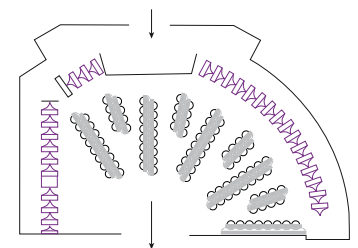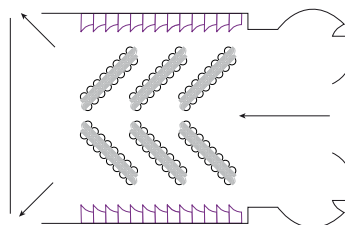
Single-sided

Double-sided honeycomb

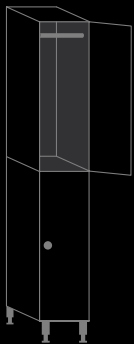Star-shaped

Spike-shaped

Fan-shaped

Totem-shaped

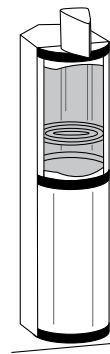SUFFIXE

Laminate locker

100 %
mechanical

Solid grade laminate lockers require coin-operated lockers with keys. In time these devices are prone to corrosion and accelerate tear and wear. This is usually an issue for site managers.

Pyxis® Locker

100 %
techno-logical

Pyxis® lockers use a fully reliable computerized system already operational on more than 200 hundred sites.

> Easy to use, user-friendly.

> No need to worry about coins, lost or broken keys.

> Anti-theft. With panic locks and recorded data.

> Computer-aided management system of the lockers monitored by the compagny. Bookings, remote unlocking and opening of the lockers is done instantly...

> A fully reliable computerized system already operational on more than 200 hundred sites.

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Pyxis® High-Tech lockers.
Switch to a

100 %
satisfied mode

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