TERMA
SINCE 1990

Inclusive playground equipment

Fun with no limits





Yes! Play area with no boundaries!



The idea of inclusion does not mean recreational equipment accessible only for the users on wheelchairs.

The fair inclusion means reconciling the needs of non-disabled persons with the disabled ones in an attractive, safe and engaging way. To have fun together without boundaries and the need to exclude any of the groups, is a way towards mutual respect, equality, empathy and understanding.

„Spending quality time outdoors accompanied by a group of friends allows disabled children to experience a happy childhood that every child is entitled to".

Kamila Gapska, NAVITA Rehabilitacja, Toruń

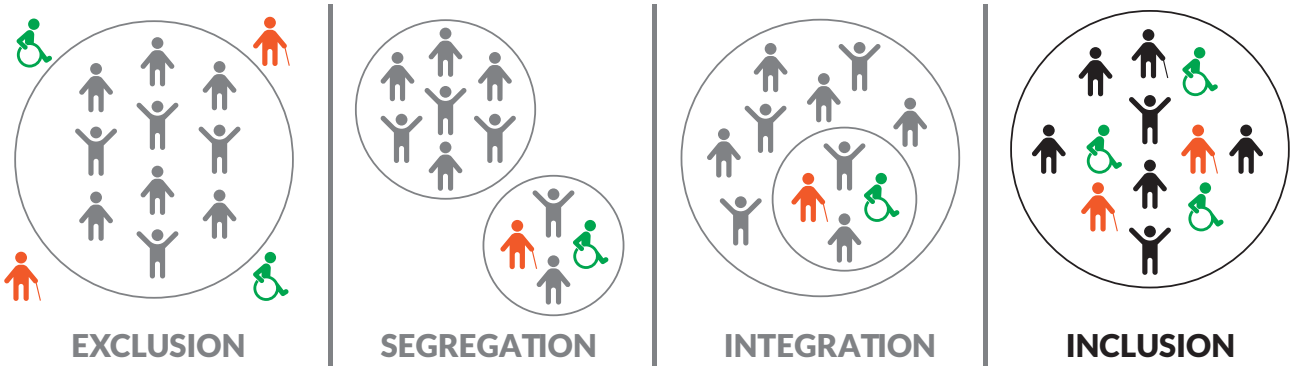
„These are important projects that fill the market gap and provide the opportunity to level the chances of wheelchair users in terms of opportunities for play and rehabilitation in the open air".

Ewelina Tobolska, Fundacja MAJA, Gdańsk

INCLUSION

WHAT IS INCLUSIVENESS?

It is openness that takes into account the experiences and needs of various minorities, including people with disabilities. It is about creating conditions and opportunities for everyone to participate, regardless of their level of fitness, belief or gender. The opposite of inclusiveness is exclusion, which currently takes place in most playgrounds.



INCLUSIVE DEVICES ARE:

- savings - one set of devices is installed for everyone
- meeting the requirements of universal design and accessibility standards
- the opportunity to play for children who have not yet been able to experience it on the playground

Inclusive Swing

CODE: WDHUS06



DESCRIPTION

TERMA Inclusive Swing is a device design to provide fun for non-disabled persons and users in wheelchairs. It is a device with a therapeutic and fun function at the same time. The device, apart from having fun, gives the opportunity to exercise the upper limbs, as well as improve sensory integration and proprioception. For people with disabilities, the aspect of „agency" is particularly valuable, consisting in setting the swing in motion by pushing off the handle with the upper limbs. If a person with a disability is not able to drive the device, it is enough for an able-bodied person participating in the game to do this activity.

If the disabled person is not able to move the platform his/herself, the able-bodied user can drive the devices so both users can play together.

The Inclusive Swing comes in a set with an information board, which must be placed in the immediate vicinity of the installed device, in an unprotected, well-visible place for users.

FUNCTIONS

Fun
Kinesiotherapy
Sensory integration
Balance training
Motor coordination training

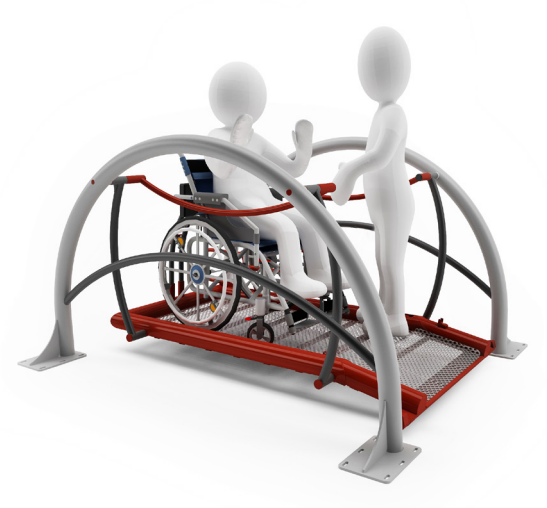
DESIGNATION

Outdoor gyms, special playgrounds located next to the schools, therapy centers or foundations.

NORM COMPLIANCE

PN-EN 16630:2015-06





MAXIMUM NUMBER OF USERS

2

FREE FALL HEIGHT

None

DIMENSIONS

Outer dimensions: 2210 × 1951 mm
Height from the ground: 1242 mm
Weight: 260 kg



Inclusive Roundabout

CODE: WDKAR01



DESCRIPTION

The Inclusive Roundabout is an innovative device, with a completely different method of driving than other carousels on the market. The roundabout only spins in one direction. While playing, the user exercises the upper limbs. He has full control over the speed and pace of the device in motion and could decide to stop it at any moment - the device is equipped with brakes.

If a disabled person is not able to operate the device, it is enough for a non-disabled person participating in the game to perform this activity. The same applies to braking - it is enough for one person to use the brake. The device is equipped with two chairs which, when folded, become wheelchair supports.

FUNCTIONS

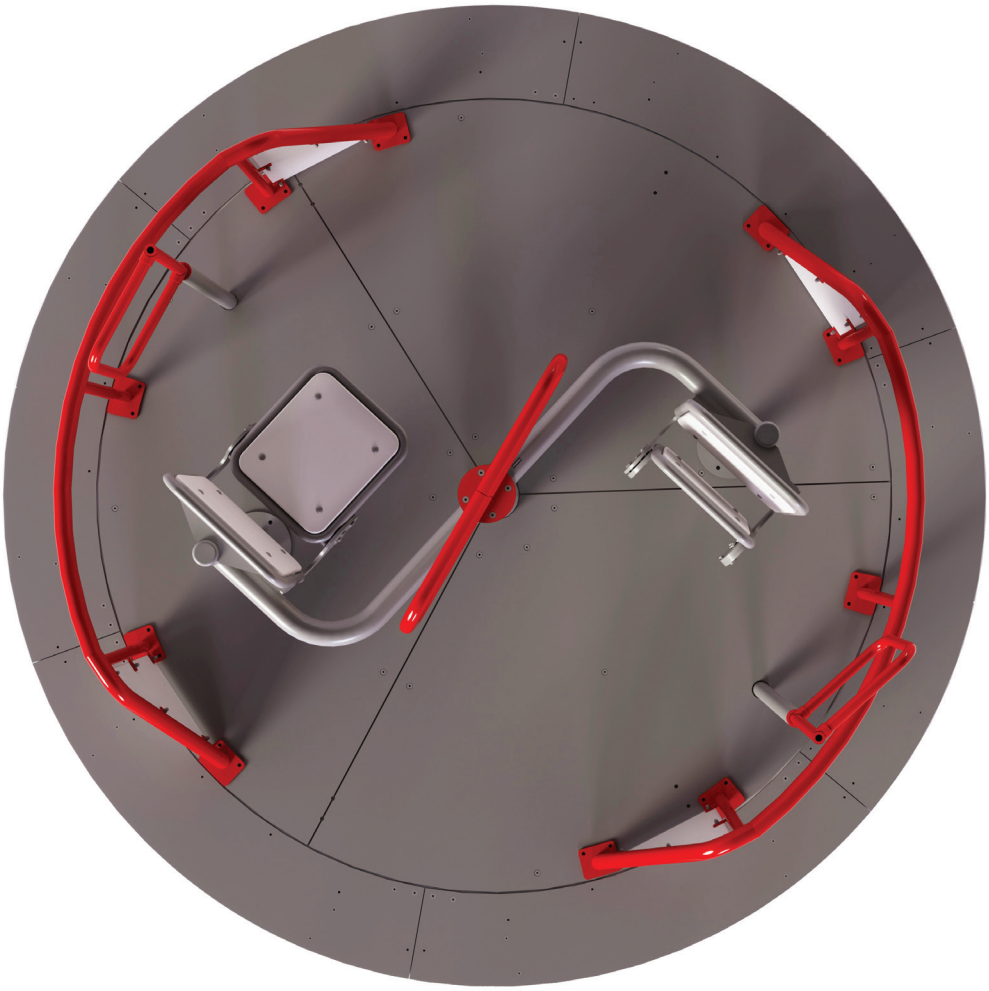
Fun
Kinesiotherapy
Sensory integration
Motor coordination training

DESIGNATION

Public playgrounds, special playgrounds located next to the schools, therapy centers or foundations, sensory gardens, pocket parks.

NORM COMPLIANCE

PN-EN 1176







MAXIMUM NUMBER OF USERS

2

FREE FALL HEIGHT

433 mm

DIMENSIONS

Outer dimensions: Ø 2640 mm
Height from the ground: 1028 mm
Weight: 520 kg

Inclusive Spring Rocker

CODE: WDBUJ01



DESCRIPTION

The Inclusive Spring Rocker is designed for fun and rehabilitation. The functions are performed when the user pulls himself/herself to the handrails. It is also attractive as a bouncing device when one user is jumping and the user in a wheelchair receives the bounces. Springs placed under the platform allow the platform to be tilted sideways. There are two sets of handrails next to the device - lower and higher, to use dependent on the ability . The device, in addition to playing, helps to improve proprioception and coordination and supports kinesiotherapy of the upper limbs.

FUNCTIONS

Fun
Kinesiotherapy
Sensory integration
Balance training
Motor coordination training

DESIGNATION

Public playgrounds, special playgrounds located next to the schools, therapy centers or foundations, sensory gardens, pocket parks.

NORM COMPLIANCE

PN-EN 1176







MAXIMUM NUMBER OF USERS

2

FREE FALL HEIGHT

None

DIMENSIONS

Outer dimensions: 2010 × 1390 mm
Height: 1041 mm from the platform level
Weight: 330 kg

NEW

Inclusive Spinning Wheel

CODE: WDKOL01



DESCRIPTION

The main advantage of the Inclusive Spinning Wheel is to support the rehabilitation of the upper limbs by driving the device with rotors for the upper limbs. The rotors set the colored wheel of the device in motion. Users of the wheel feel as if they are moving. In addition, the set of colors recommended for filling the wheel was consulted with therapists and its task is to support sensory integration through the play of colors and light passing through the plates. The Inclusive Spinning Wheel is a therapy and fun in one.

FUNCTIONS

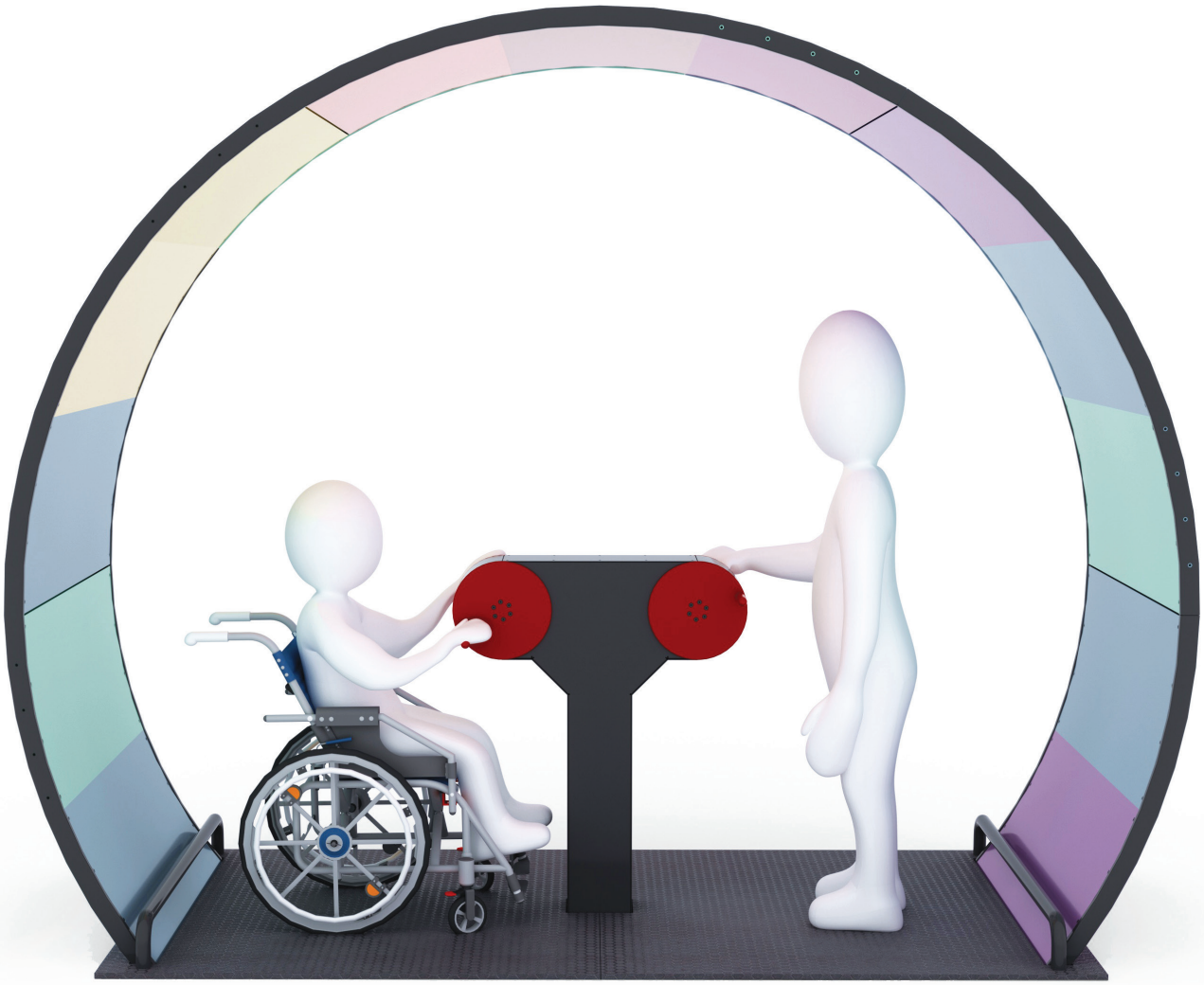
Fun
Kinesiotherapy
Sensory integration

DESIGNATION

Public playgrounds, special playgrounds at schools, centers, foundations, retirement homes, city parks, amusement parks.

NORM COMPLIANCE

PN-EN 1176



MAXIMUM NUMBER OF USERS

2

FREE FALL HEIGHT

None

DIMENSIONS

Diameter of the wheel: Ø3105 mm
External width: 1125 mm
Height from the ground level
to the upper edge of the wheel: 2484 mm
Dimensions of the platform: 2636 x 3050 mm
Weight: 450 kg

SENSORY INTEGRATION—COLOURS

NEW

Inclusive Seesaw

CODE:WDHUS05



DESCRIPTION

Inclusive see-saw is a device whose task is to provide the possibility of simultaneous fun for non-disabled persons and users in wheelchairs. It is a device with a therapeutic and fun function at the same time. It is the equivalent of weight swings popular on playgrounds, which are completely inaccessible to people in wheelchairs. The difference in length and dimensions of both platforms makes it possible to swing effectively without the help of outsiders. A non-disabled person drives the device by moving on the platform. The platform for a wheelchair user does not tilt in relation to the ground, which guarantees safe play even with weaker brakes in the wheelchair.

FUNCTIONS

Fun
Kinesiotherapy
Sensory integration

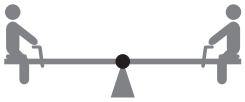
DESIGNATION

Public playgrounds, special playgrounds at schools, centers, foundations, retirement homes, city parks, amusement parks.

NORM COMPLIANCE

PN-EN 1176







MAXIMUM NUMBER OF USERS

2

FREE FALL HEIGHT

None

DIMENSIONS

Outer dimensions: 3790 x 1000 x 2370 mm
Lift height of the wheelchair platform:
400 mm
Lift height of the standing user platform:
800 mm
Weight: 530 kg



Inclusive Labyrinth

CODE: WDLAB01



DESCRIPTION

The device is designed to develop motor skills training, balance, concentration, color recognition, as well as for fun and competition. It is an attractive and engaging element of the playground equipment. For people with disabilities, the aspect of „agency" is particularly valuable, that is, the influence of the movement of the labyrinth table on the movement and direction of the rolling ball. Ergonomic handles allow for a comfortable grip and are intended for people with different levels of upper limb ability.

FUNCTIONS

Fun
Kinesiotherapy
Sensory integration
Cognitive therapy
Coordination training

DESIGNATION

Public playgrounds, special playgrounds located next to the schools, therapy centers or foundations, sensory gardens.

NORM COMPLIANCE

PN-EN 1176







MAXIMUM NUMBER OF USERS

2

FREE FALL HEIGHT

None

DIMENSIONS

Outer dimensions: 828 × 794 × 994 mm
Height measured from the ground level: 994 mm
Range of inclination: about 7 degrees
Weight: 40 kg

Set of Inclusive Sandboxes

CODE: WDPIA01



DESCRIPTION

Playing in the sandbox allows, above all, hand therapy and manual skills training. In the special playgounds in the sand the therapist can hide colorful pebbles, shells or other objects. The task for playing person is to find them in the sand, catch them and take them out. This type of play also supports sensory integration.
Elevated Inclusive Sandbox gives the possibility of conducting therapy for people with physical and intellectual disabilities and provides additional support for the development and play of non-disabled children. The elevated sandbox can be used by people in wheelchairs, but non-disabled people can also play there. Having fun together means also social integration.

FUNCTIONS

Fun
Kinesiotherapy
Sensory integration
Hand therapy

DESIGNATION

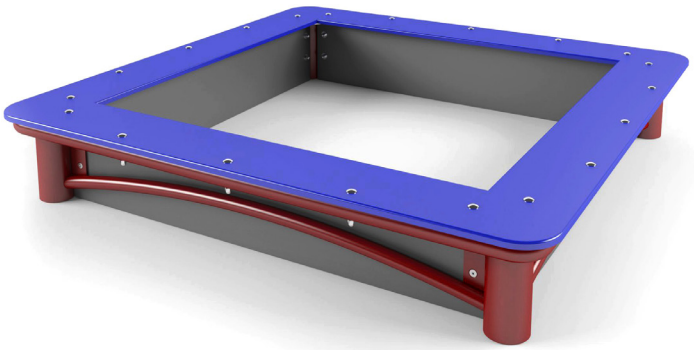
Public playgrounds, special playgrounds located next to the schools, therapy centers or foundations, sensory gardens.

NORM COMPLIANCE

PN-EN 1176







MAXIMUM NUMBER OF USERS

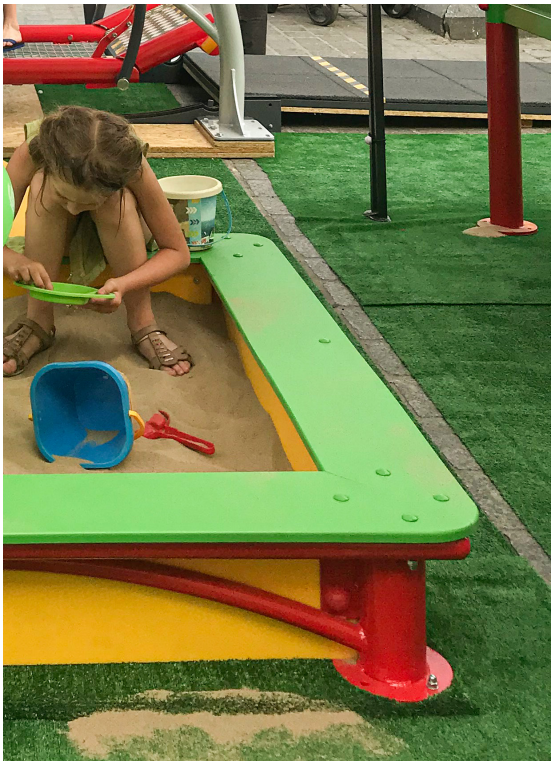
8

FREE FALL HEIGHT

None

DIMENSIONS

Outer dim. of the low sandbox: 1410 × 1410 mm
Outer dim. of the elev. sanbox: 1360 × 1360 mm
Height of the low sanbox from the ground: 240 mm
Height of the elev. sanbox from the ground: 879 mm
Weight of the low sanbox: 67 kg
Weight of the elevated sandbox: 117 kg



Elevated Inclusive Sandbox

CODE: WDPIA02



DESCRIPTION

Playing in the sandbox is primarily hand therapy, training manual skills. In the special playgounds in the sand the therapist can hide colorful pebbles, shells or other objects. The task of the person who is playing is to find them in the sand, grab them and take them out. This type of play also supports sensory integration.
Elevated Inclusive Sandbox gives the possibility of conducting therapy for people with physical and intellectual disabilities and provides additional support for the development and play of non-disabled children. The elevated sandbox can be used by people in wheelchairs, but non-disabled people can also play there. Having fun together means social integration.

FUNCTIONS

Fun
Kinesiotherapy
Sensory integration
Hand therapy

DESIGNATION

Public playgrounds, special playgrounds located next to the schools, therapy centers or foundations, sensory gardens.

NORM COMPLIANCE

PN-EN 1176



MAXIMUM NUMBER OF USERS

4

FREE FALL HEIGHT

None

DIMENSIONS

Outer dimensions: 1360 × 1360 mm
Height from the ground: 879 mm
Weight: 117 kg



Inclusive Wheel

CODE: WDKOL02



DESCRIPTION

Graphics presenting faces with different emotions placed on the device give the opportunity to conduct cognitive rehabilitation, carry out exercises and talk about emotions. The device support AAC communication in terms of showing how a person feels at a particular moment. The device has no barriers in access, both physical and cognitive. The device can be used by people with different levels of fitness and non-disabled people, in various configurations in relation to these users. The device is suitable for use by people in wheelchairs with intellectual disabilities. The device is also friendly for people with vision problems, because the graphics are milled in the plate (the graphics line is concave). Apart from rehabilitation centers, they are perfect for schools and kindergartens with children with different levels of fitness, as well as for public playgrounds.

FUNCTIONS

Fun
Cognitive therapy
Education
AAC communication

DESIGNATION

Public playgrounds, special playgrounds located next to the schools, therapy centers or foundations, sensory gardens.

NORM COMPLIANCE

PN-EN 1176



MAXIMUM NUMBER OF USERS

2

FREE FALL HEIGHT

None

DIMENSIONS

Outer dimensions: 720 × 578 × 1375 mm
Outer diameter of the wheel: 720 mm
Height from the wheel axis to
the ground: 800 mm
Height from the lower edge of the wheel
to the ground: 440 mm
Weight: 50 kg



Inclusive Cubes

CODE: WDBLO01



DESCRIPTION

The device has no barriers in access, both physical and cognitive. The device can be used by people with different levels of fitness and non-disabled people, in various configurations in relation to these users. The device is suitable for use by people in wheelchairs with intellectual disabilities. The device is also friendly for people with vision problems, because the graphics are milled in the plate (the graphics line is concave).

FUNCTIONS

Fun
Cognitive therapy
Education

DESIGNATION

Public playgrounds, special playgrounds located next to the schools, therapy centers or foundations, sensory gardens.

NORM COMPLIANCE

PN-EN 1176







MAXIMUM NUMBER OF USERS

2

FREE FALL HEIGHT

None

DIMENSIONS

Outer dim.: 1858 × 300 × 300 mm
Height from the ground: 1658 mm
Distance from the first cube to the ground: 715 mm
Weight: 32 kg

NEW

Inclusive Horizontal Cubes

CODE: WDBLO02



DESCRIPTION

TERMA Inclusive Horizontal Cubes are dedicated to playgrounds, outdoor gyms, parks and home green areas in order to provide the possibility of simultaneous fun for non-disabled people and users with disabilities, also resulting in moving in a wheelchair. They can be mounted as one device with selected graphics or several devices next to each other, each with a different educational and therapeutic pattern. A template to support AAC communication is also available. Users can contextually adjust graphics to form a set in one row. The device supports the kinesiotherapy of the upper limb and cognitive development.

FUNCTIONS

Fun
Cognitive therapy
Education
AAC communication

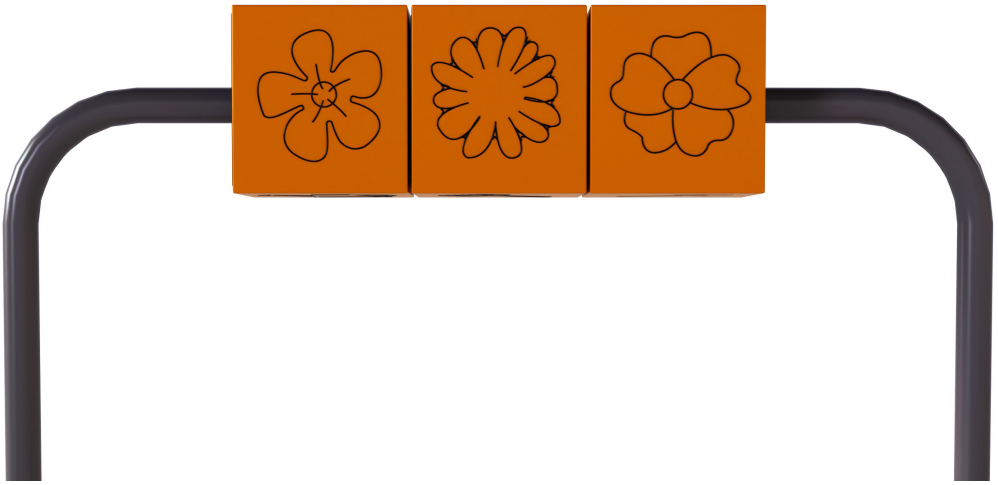
DESIGNATION

Public playgrounds, special playgrounds at schools, centers, foundations, retirement homes, city parks, amusement parks.

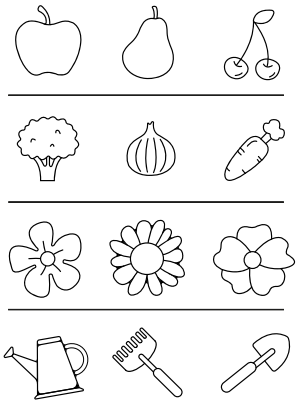
NORM COMPLIANCE

PN-EN 1176

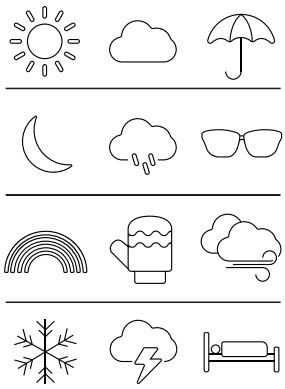
CHOOSE A PATTERN



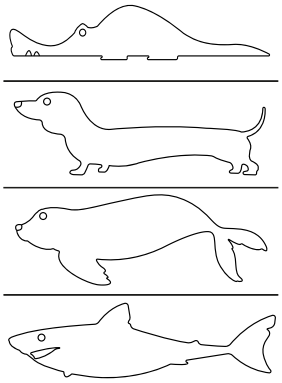
GARDEN



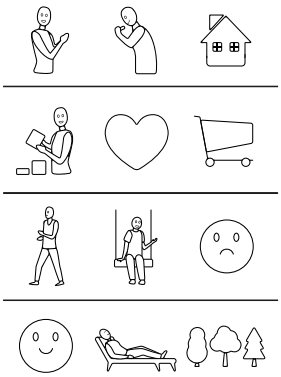
WEATHER



ANIMALS



AAC COMMUNICATION



MAXIMUM NUMBER OF USERS

2

FREE FALL HEIGHT

None

DIMENSIONS

External dimensions:
1680 mm x 1372 mm x 304 mm
Distance from the ground level
to the lower edge of the cube: 868 mm
Weight: 46 kg



NEW

Inclusive Puzzle Play Panel

CODE: WDTAB03



DESCRIPTION

It is a device with a therapeutic and fun function at the same time. In addition to rehabilitation centers, the Inclusive Puzzle Play Panel is perfect for schools and kindergartens with children with different levels of ability, as well as for public playgrounds or care centers. The users' task is to correctly arrange the patterns on both sides of the panel.

FUNCTIONS

Fun
Cognitive therapy
Education

DESIGNATION

Public playgrounds, special playgrounds at schools, centers, foundations, retirement homes, city parks, amusement parks.

NORM COMPLIANCE

PN-EN 1176



MAXIMUM NUMBER OF USERS

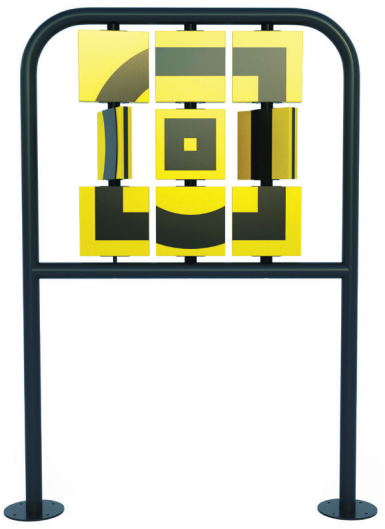
2

FREE FALL HEIGHT

None

DIMENSIONS

External dimensions:
1850 mm x 1060 mm x 60 mm
Distance from the ground level to the panel: 685 mm
Weight: 49 kg



NEW

Inclusive Geometric Play Panel

CODE: WDTAB01



DESCRIPTION

It is a device with a therapeutic and fun function at the same time. In addition to rehabilitation centers, the device is perfect for schools and kindergartens with children with different levels of ability, as well as for public playgrounds or care centers. The user has the option of arranging geometric shapes in various ways. It teaches shapes, colors and develops manual dexterity, eye-hand coordination and conceptual thinking.

FUNCTIONS

Fun
Cognitive therapy
Education
Kinesiotherapy

DESIGNATION

Public playgrounds, special playgrounds at schools, centers, foundations, retirement homes, city parks, amusement parks.

NORM COMPLIANCE

PN-EN 1176



MAXIMUM NUMBER OF USERS

2

FREE FALL HEIGHT

None

DIMENSIONS

External dimensions:
1603 mm x 926 mm x 184 mm
Distance from the ground level
to the panel: 690 mm
Weight: 45 kg

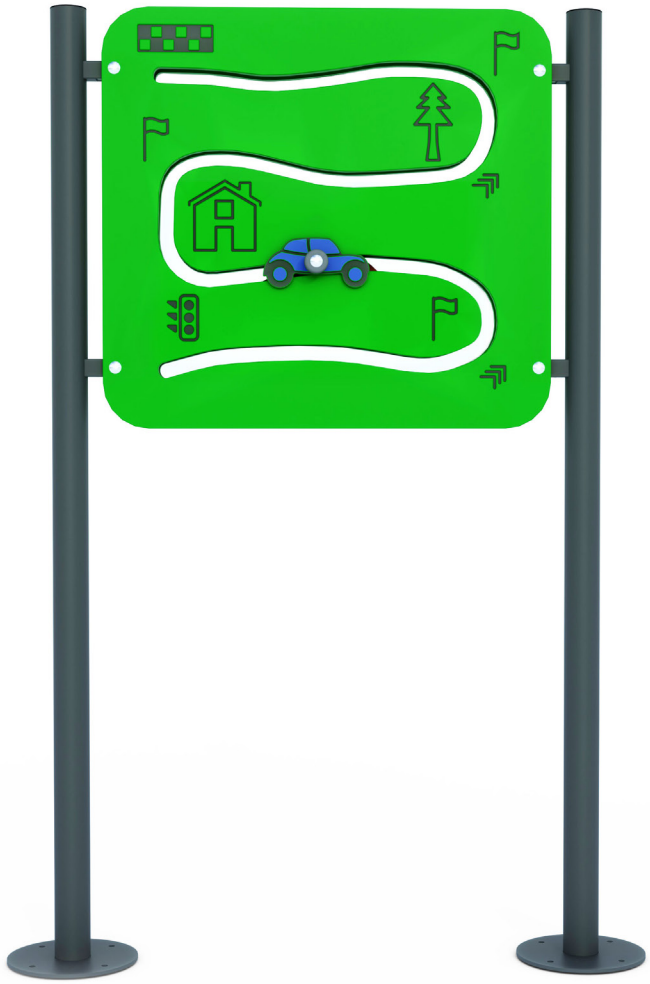


NEW

Inclusive Tracking Play Panel

CODE: WDTAB02





DESCRIPTION

It is a device with a therapeutic and fun function at the same time. In addition to rehabilitation centers, the device is perfect for schools and kindergartens with children with different levels of ability, as well as for public playgrounds or care centers. The user guides the facility along a marked path to the destination, achieving smaller goals on this route, depending on his capabilities at the given stage. The device supports the kinesiotherapy of the upper limb and motivates to further progress.

FUNCTIONS

Fun
Cognitive therapy
Education
Kinesiotherapy

DESIGNATION

Public playgrounds, special playgrounds at schools, centers, foundations, retirement homes, city parks, amusement parks.

NORM COMPLIANCE

PN-EN 1176



MAXIMUM NUMBER OF USERS

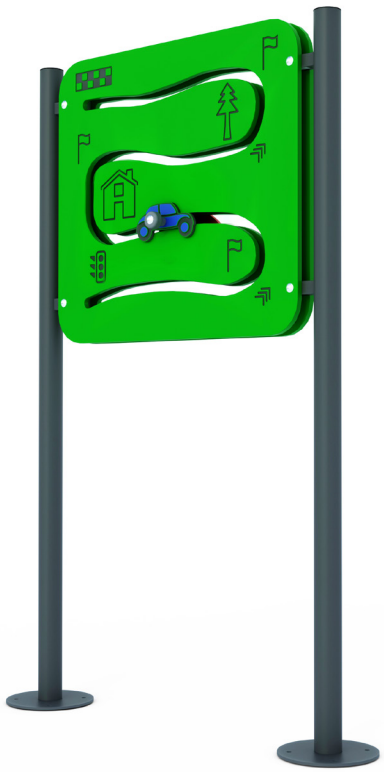
2

FREE FALL HEIGHT

None

DIMENSIONS

External dimensions:
1603 mm x 926 mm x 184 mm
Distance from the ground level
to the panel: 964 mm
Weight: 45 kg



NEW

Inclusive Marble Run Play Panel

CODE: WDTAB04



DESCRIPTION

The device is perfect for schools and kindergartens with children with different levels of ability, as well as for public playgrounds or care centers. Users place objects in starting positions and allow them to roll along marked paths to their destination. They can watch which object gets there faster. The device supports the kinesiotherapy of the upper limb and cognitive development.

FUNCTIONS

Fun
Cognitive therapy
Education
Kinesiotherapy

DESIGNATION

Public playgrounds, special playgrounds at schools, centers, foundations, retirement homes, city parks, amusement parks.

NORM COMPLIANCE

PN-EN 1176



MAXIMUM NUMBER OF USERS

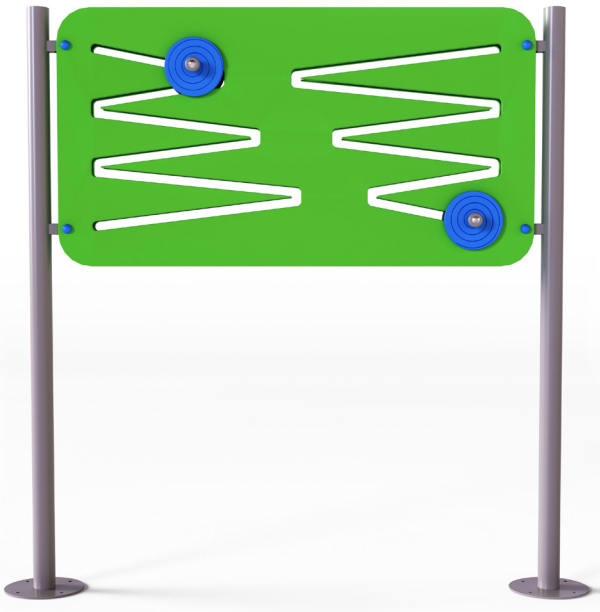
2

FREE FALL HEIGHT

None

DIMENSIONS

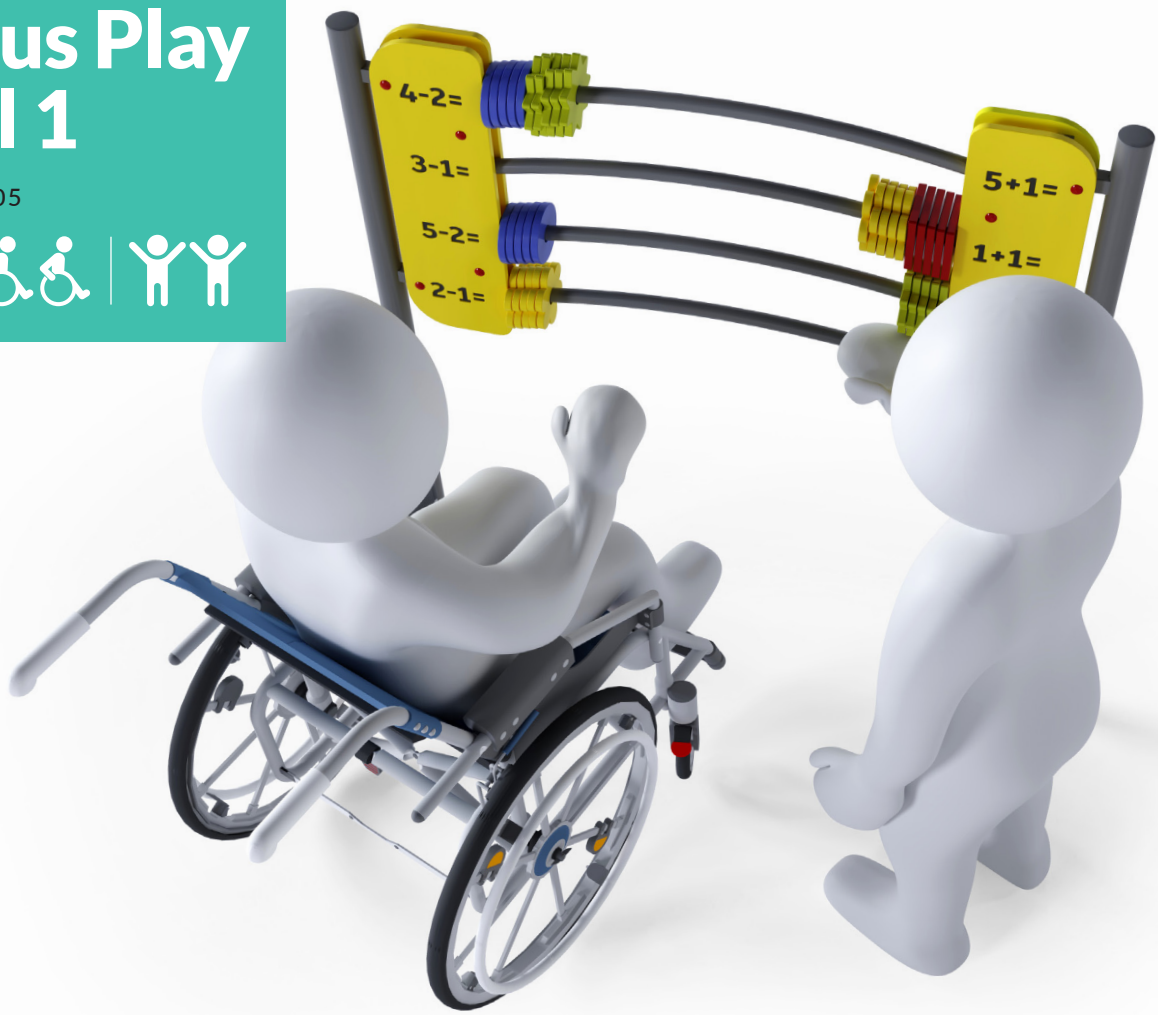
Device external dimensions:
1603 mm x 1468 mm x 184 mm
The distance of the board from
the ground level: 700 mm
Weight: 45 kg



NEW

Inclusive Abacus Play Panel 1

KOD: WDTAB05



DESCRIPTION

The TERMA Inclusive Abacus Play Panel is a device that allows for fun, education and therapy on the playground. The device aims to create conditions for the integration of able-bodied people and those with physical disabilities (using wheelchairs) and intellectual disabilities, influencing social and cognitive rehabilitation. The device fits into the assumptions of universal design.

FUNCTIONS

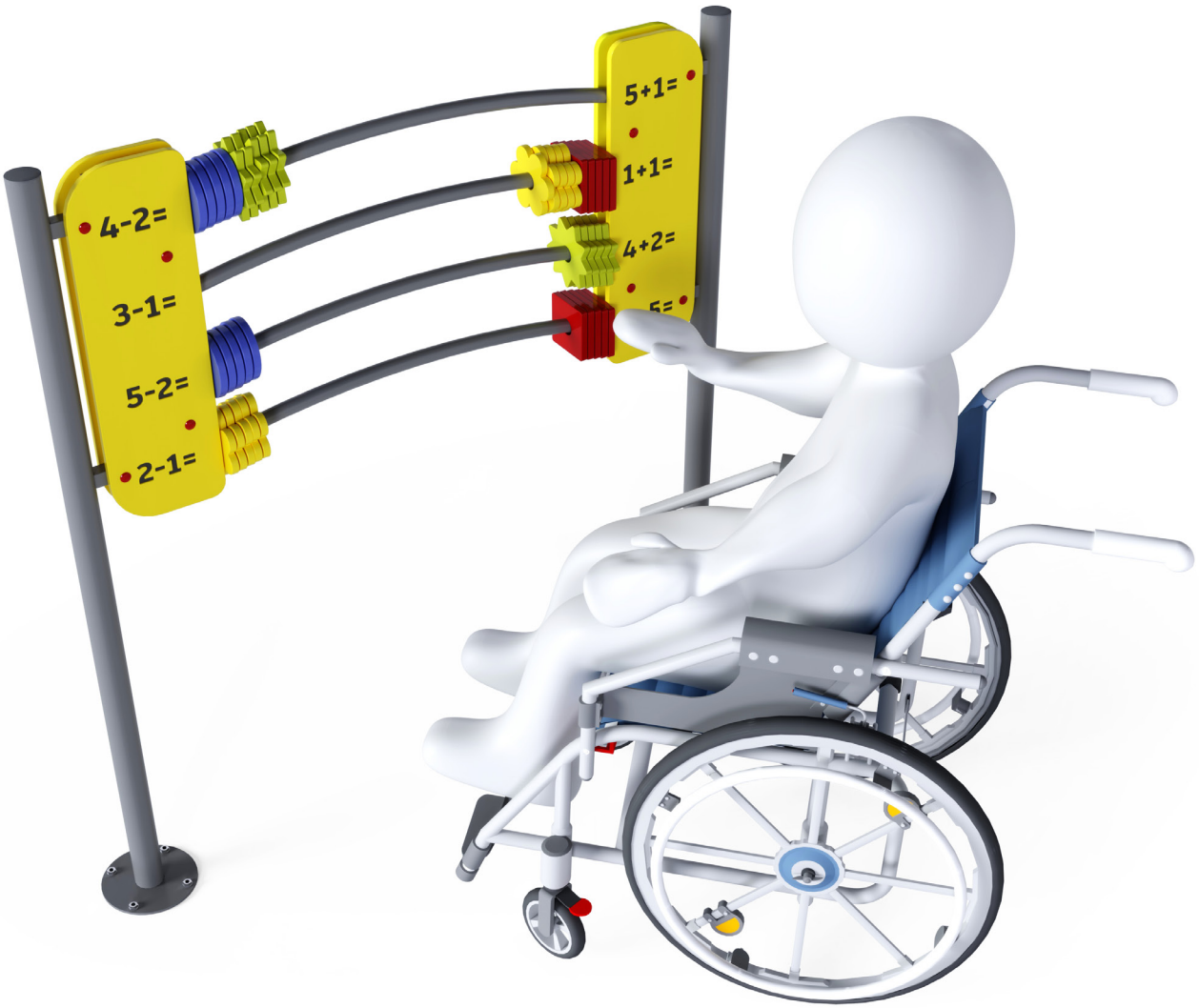
Fun
Cognitive therapy
Education
Kinesiotherapy

DESIGNATION

Public playgrounds, special playgrounds at schools, centers, foundations, retirement homes, city parks, amusement parks.

NORM COMPLIANCE

PN-EN 1176



MAXIMUM NUMBER OF USERS

2

FREE FALL HEIGHT

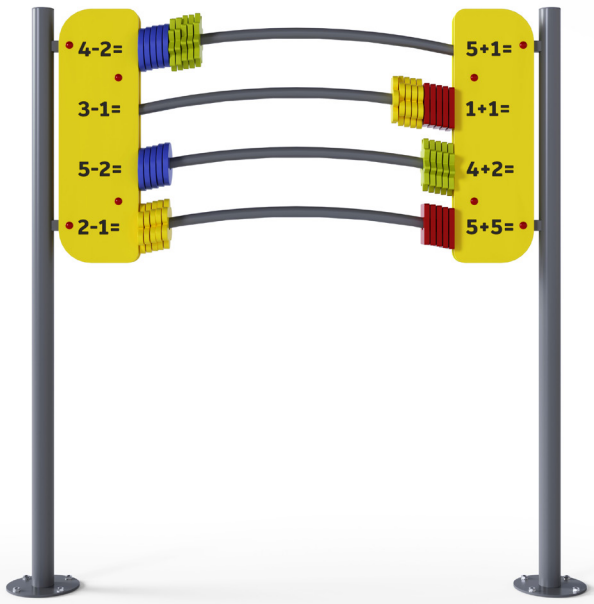
None

DIMENSIONS

External dim.: 1605 x 1468 mm x 147 mm

The distance of the board from the ground level: 698 mm

Weight: 40 kg



NEW

Inclusive Abacus Play Panel 2

KOD: WDTAB06



DESCRIPTION

The TERMA Inclusive Abacus Play Panel is a device that allows for fun, education and therapy on the playground. The device aims to create conditions for the integration of able-bodied people and those with physical disabilities (using wheelchairs) and intellectual disabilities, influencing social and cognitive rehabilitation. The device fits into the assumptions of universal design.

FUNCTIONS

Fun
Cognitive therapy
Education
Kinesiotherapy

DESIGNATION

Public playgrounds, special playgrounds at schools, centers, foundations, retirement homes, city parks, amusement parks.

NORM COMPLIANCE

PN-EN 1176



MAXIMUM NUMBER OF USERS

2

FREE FALL HEIGHT

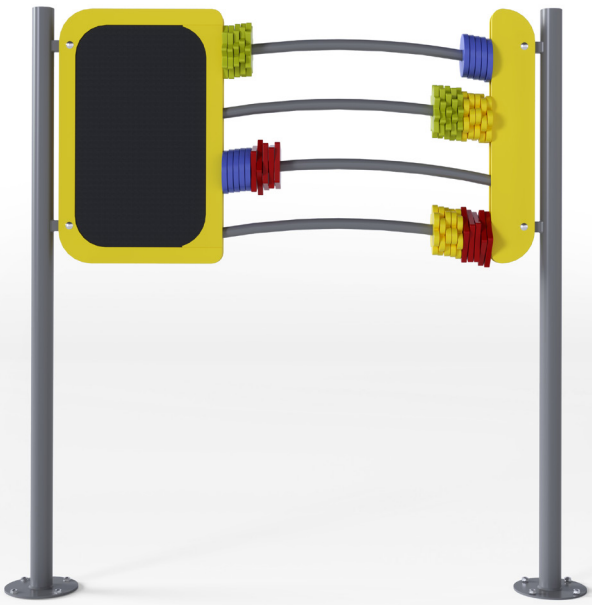
None

DIMENSIONS

External dim.: 1605 x 1468 mm x 147 mm

The distance of the board from the ground level: 698 mm

Weight: 40 kg



NEW

Accessible Bench

CODE: WDLAW01, WDLAW03



DESCRIPTION

Accessible Bench is an additional equipment in public space as a place of rest or recreation. It can be installed outdoors, e.g. in housing estates, parks, green areas, playgrounds, promenades, as well as indoors: airports, stations, shopping malls, etc.
The bench is available in 2 versions: 2-seater and 3-seater.
The bench can be used simultaneously by non-disabled people of different ages, people with disabilities, also in wheelchairs, seniors, blind people, in various configurations of these users, depending on the needs.

FUNCTIONS

Fun
Cognitive therapy
Education
Kinesiotherapy

DESIGNATION

Public playgrounds, special playgrounds at schools, centers, foundations, retirement homes, city parks, amusement parks.

NORM COMPLIANCE

PN-EN 1176

WHAT IS THE DIFFERENCE BETWEEN AN ACCESSIBLE BENCH AND A STANDARD BENCH?

At first glance, the differences are ment to be invisible. It's supposed to look like any other standard bench. The special features are hidden in:

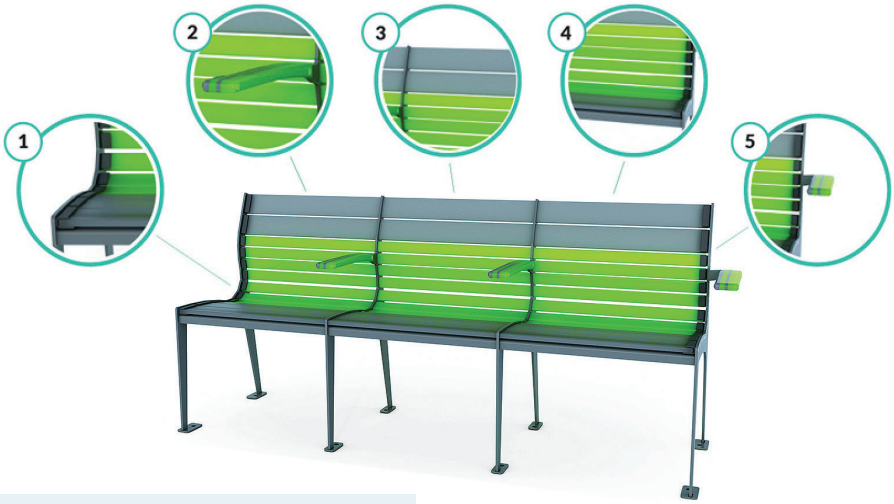
1. Lack of the last armrest to ensure the possibility of transfer from the wheelchair to the bench for people who find it easier to transfer in the open space.

2. Wide, easy-to-grip armrests for easy transfer from a wheelchair to a bench and adequate support for people who require additional stabilization.

3. Contoured backrest and seat, providing support for the sacrum and matching the natural curves of the spine. Made of non-slip composite.

4. Adequate depth and height of the seat, making it easier for people with limited mobility to get up. Made of non-slip composite.

5. Specially contoured armrest, allowing the support of crutches or Nordic walking poles, which will not interfere with the passageway next to the bench.



MAXIMUM NUMBER OF USERS

2 or 3 (depending on the version)

FREE FALL HEIGHT

None

DIMENSIONS

External dimensions of the 2-seater version
Overall width: 1350 mm
Seat width: 1200 mm
Depth: 420 mm
Seat height from the ground: 460 mm
Overall height: 850 mm
Seat width between armrests: 600 mm
Weight: 20 kg

External dimensions of the 3-seater version
Overall width: 1950 mm
Seat width: 1800 mm
Depth: 420 mm
Seat height from the ground: 460 mm
Overall height: 850 mm
Seat width between armrests: 600 mm
Weight: 30 kg





NEW

Sensory Bench

KOD: WDLAW02, WDLAW04



DESCRIPTION

The sensory bench is an innovative, additional equipment for public spaces.
The basis is the design of an accessible bench, which has a number of facilities for people with different levels of fitness, including wheelchair users. Wide armrests and specially designed ergonomics make it easier to get up and sit on the bench and transfer from the wheelchair to the bench seat.
Additionally, one of the bench modules is filled with materials of variable colors, textures, shapes and temperatures. Thanks to this, both when sitting and touching subsequent elements, the user of the bench experiences various stimuli.
This functionality is particularly attractive for children, who will be able to spend a little more time on the bench and fill this time with play that supports sensory integration, but also for people requiring therapy - with intellectual, cognitive and developmental disorders.
The bench is available in two versions: 2-seater and 3-seater. The bench can be used simultaneously by able-bodied people of different ages, people with disabilities, including those in wheelchairs, seniors, and blind people, in various configurations of these users, depending on their needs.

FUNCTIONS

Rest
Cognitive therapy
Sensory integration
Kinesiotherapy

DESIGNATION

Public playgrounds, special playgrounds at schools, centers, foundations, retirement homes, city parks, amusement parks.

NORM COMPLIANCE

PN-EN 1176

WHAT'S THE DIFFERENCE BETWEEN A SENSORY BENCH AND A STANDARD BENCH?

The special features are hidden in:

1. Lack of the last armrest to ensure the possibility of transfer from the wheelchair to the bench for people who find it easier to transfer in the open space.

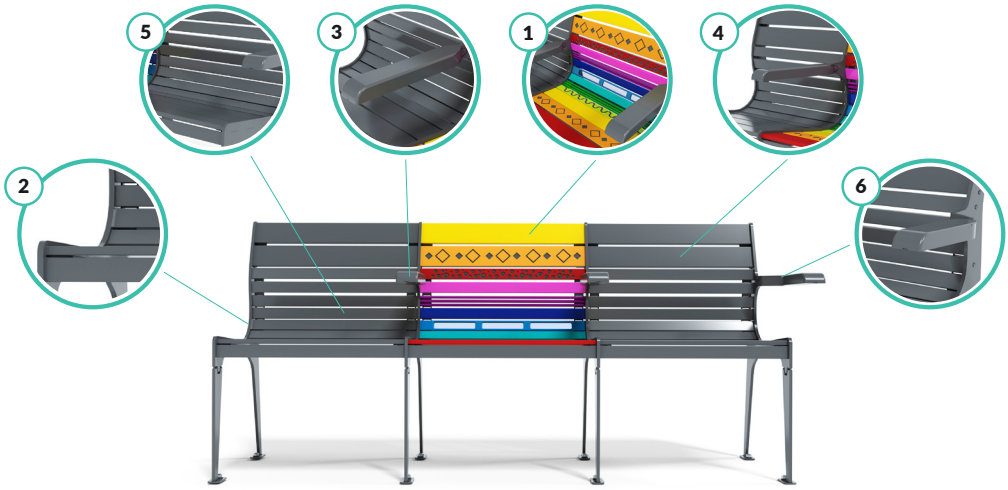
2. Wide, easy-to-grip armrests for easy transfer from a wheelchair to a bench and adequate support for people who require additional stabilization.

3. Contoured backrest and seat, providing support for the sacrum and matching the natural curves of the spine. Made of non-slip composite.

4. Elements on one part of the seat and back rest are made of materials with variable textures, shapes, temperatures and colors. They encourage touching and developing hand-eye coordination, visual and tactile perception as well as the sensory integration.

5. Adequate depth and height of the seat, making it easier for people with limited mobility to get up. Made of non-slip composite.

6. Specially contoured armrest, allowing the support of crutches or Nordic walking poles, which will not interfere with the passage way next to the bench.



MAXIMUM NUMBER OF USERS

2 or 3 (depending on the version)

FREE FALL HEIGHT

None

DIMENSIONS

External dimensions of the 2-seater version
Overall width: 1350 mm
Seat width: 1200 mm
Depth: 420 mm
Seat height from the ground: 460 mm
Overall height: 850 mm
Seat width: 600 mm
Armrest width: 70 mm
Weight: 46 kg

External dimensions of the 3-seater version
Overall width: 1950 mm
Seat width: 1800 mm
Depth: 420 mm
Seat width: 600 mm
Armrest width: 70 mm
Weight: 65 kg

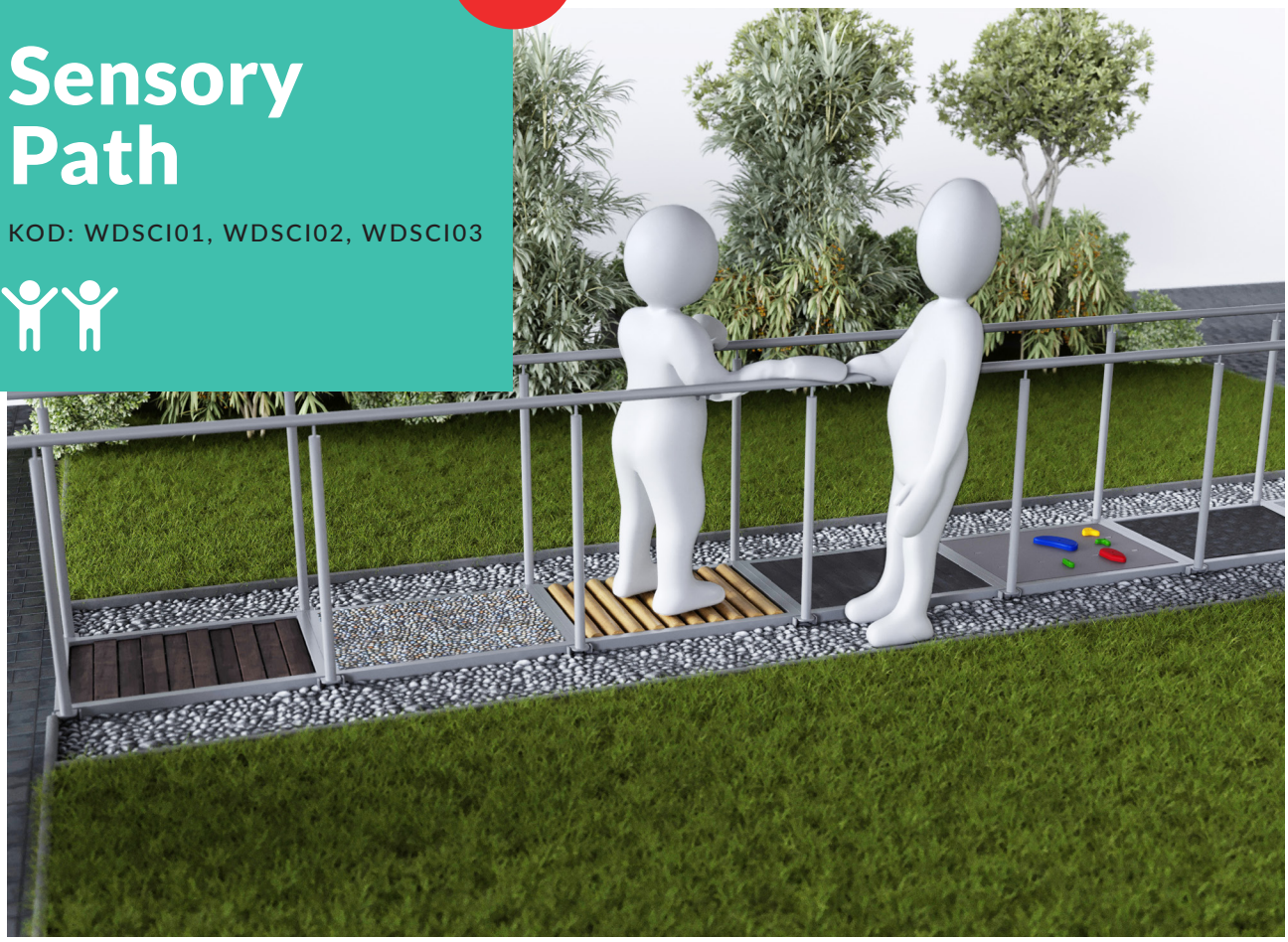




NEW

Sensory Path

KOD: WDSCI01, WDSCI02, WDSCI03



DESCRIPTION

A sensory path is created by using a sequence of diverse surfaces that offer different sensations when walked on barefoot. In a sensory path, the texture of individual elements and their temperature are significant factors that influence the sense of touch and visual stimuli, with various materials featuring intriguing transitions from one to another. The TERMA sensory path is a ready-to-install outdoor solution, including barriers that enable individuals requiring support for standing to use the equipment. The device is mounted on foundations and comes in a straight segment with three length options to choose from: 6, 8, and 10 meters.

FUNCTIONS

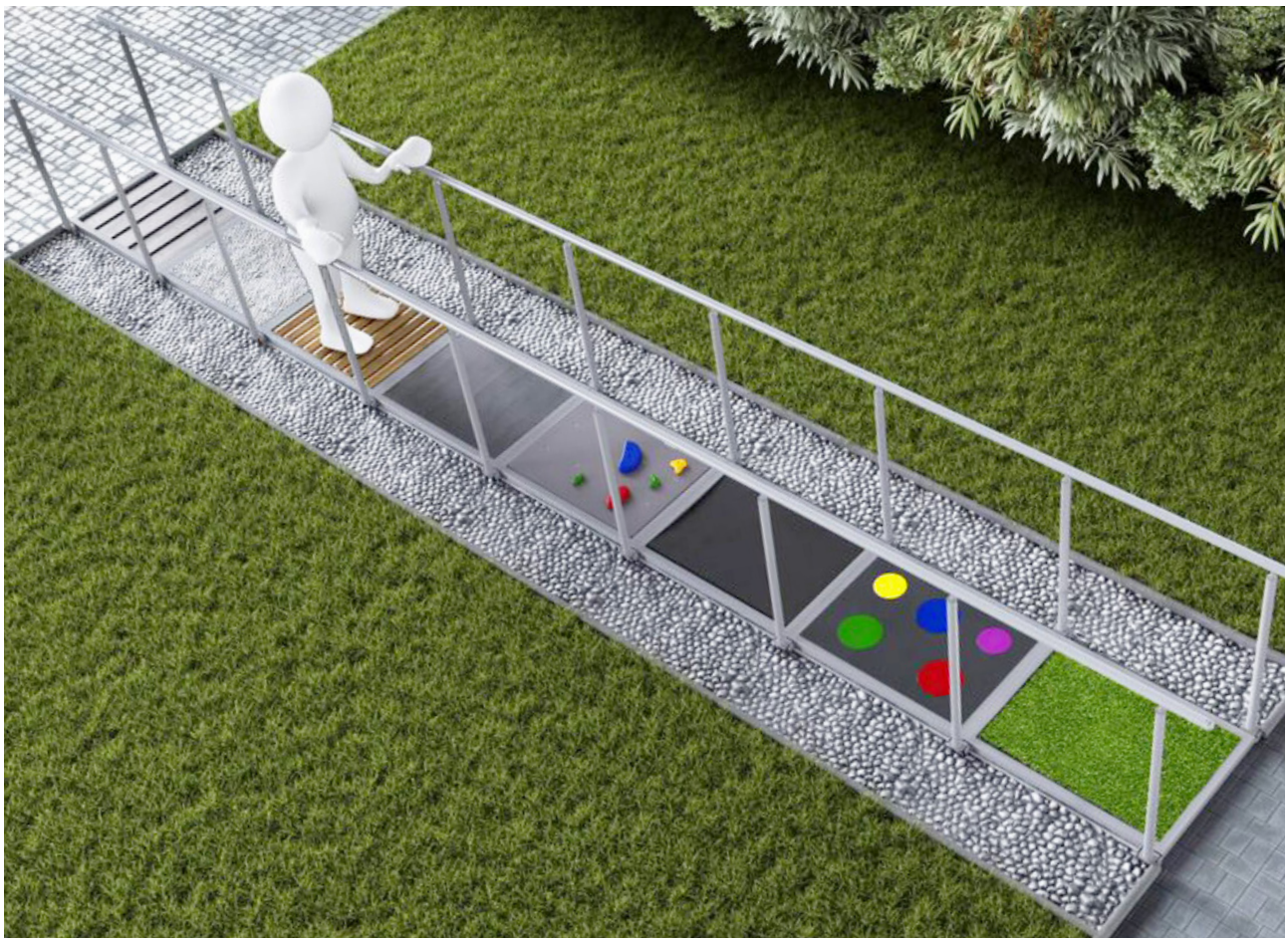
Rest
Cognitive therapy
Sensory integration
Kinesiotherapy

DESIGNATION

Public playgrounds, special playgrounds at schools, centers, foundations, retirement homes, city parks, amusement parks.

NORM COMPLIANCE

PN-EN 1176



MAXIMUM NUMBER OF USERS
2 or 3 (depending on the version)

FREE FALL HEIGHT
None

DIMENSIONS

6-Section Version:
External dimensions of the device: 6222 x 812 mm
Total height from ground level: 976 mm
Weight: 360 kg*

8-Section Version:
External dimensions of the device: 8092 x 812 mm
Total height from ground level: 976 mm
Weight: 480 kg*

10-Section Version:
External dimensions of the device: 9970 x 812 mm
Total height from ground level: 976 mm
Weight: 600 kg*

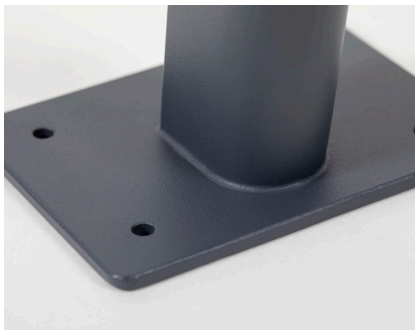
Outer diameter of the railing grip section: Ø 42.4 mm

** without foundations and loose fill material*



Materials

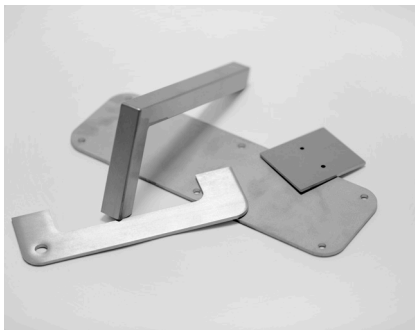
We use only certified materials of the highest quality and durability.



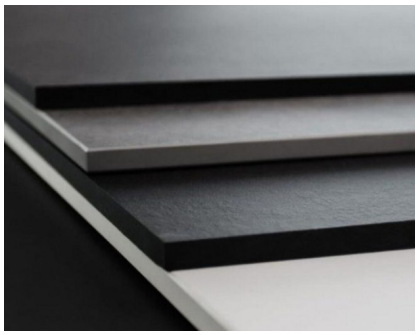
Main frames made of S235, DC01, E220 black steel profiles



Standardised elements from certified suppliers anti-corrosion protected or stainless steel



AISI 304 stainless steel elements



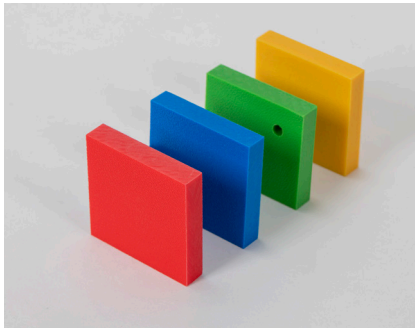
HPL boards



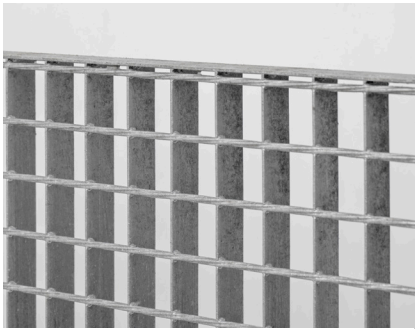
PE 300 cushioning elements



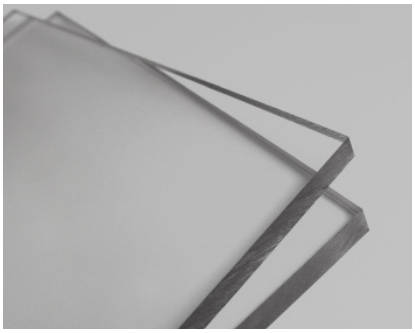
EPDM rubber pavers



Waterproof and UV proof HDPE boards 10 and 15 mm



Hot deep galvanized thruss made of S235 black steel



UV-resistant polycarbonate plates



Protective UV proof plastic elements



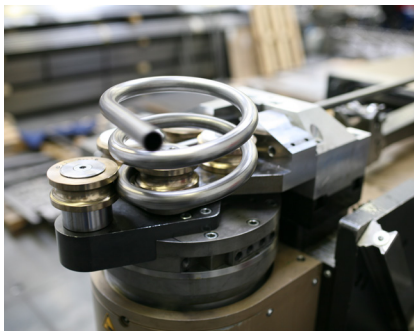
Sliding sleeves made of ultra durable iglidur



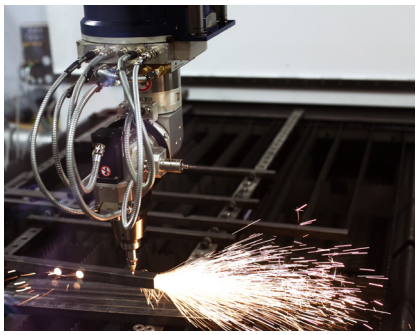
Textile fireproof elements

Technologies

As a manufacturer we benefit from owning, state of the art machine park.



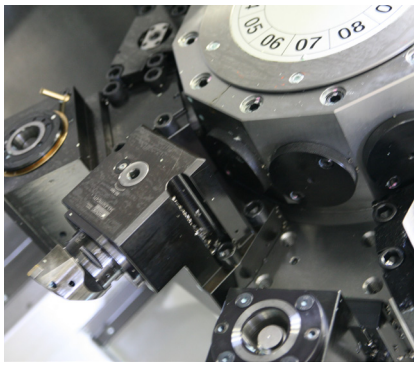
Steel profiles bending



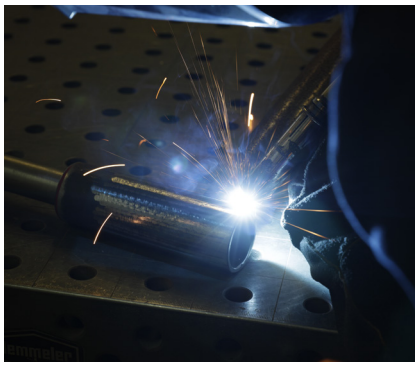
2D and 3D steel laser cutting



CNC steel plates bending



CNC turning and milling



Welding and soldering



Powder coating

DOUBLE ANTI-CORROSION PROTECTION

The surface is treated by abrasive blasting at first, then comes the chemical barrier which ensures more stable anti-corrosion protection. Next layer is an epoxy primer which gives the mechanical protection. The last stage is coating with the decorative and protective layer with UV protective, Quali coat certified powder coating technology complying with Quali steel coat standards.

SERVICE

Terma offers also warranty and post warranty playground equipment service together with the technical support in maintenance.

WARRANTY

The warranty period starts on the day of receipt of the Product and is 10 years for:

- main frames made of black steel, black steel trusses,
- stainless steel,
- deep hot-dip galvanized trusses made of black steel,

5 years for:

- concrete foundation blocks offered by the Manufacturer,
- HDPE boards,
- HPL boards,
- coatings,

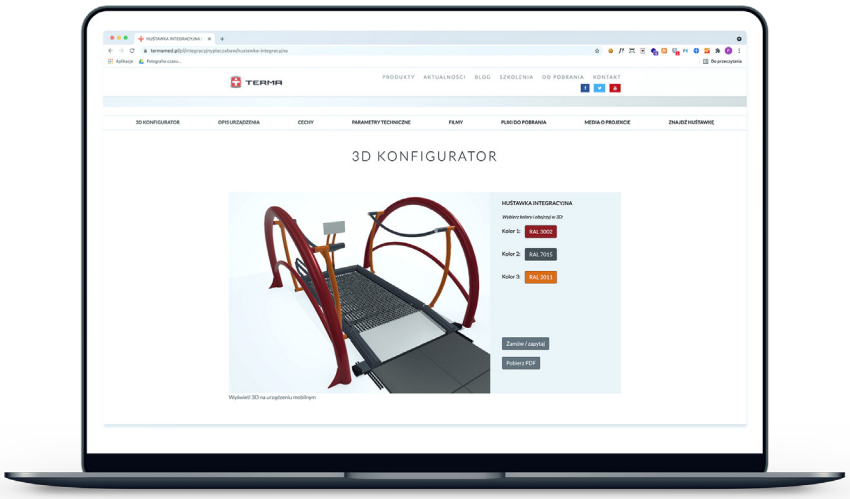
2 years for:

- moving, connecting and securing elements made of steel or plastic,
- cushioning elements,
- textile elements,
- information elements.

Configure colours of your device!

RAL: / KOD:														
1000 100	1001 101	1002 102	1003 103	1004 104	1005 105	1006 106	1007 107	1011 111	1012 112	1013 113	1014 114	1015 115	1016 116
1017 117	1018 118	1019 119	1020 120	1021 121	1023 123	1024 124	1027 127	1028 128	1032 132	1033 133	1034 134	1037 137	2000 200	2001 201
2002 202	2003 203	2004 204	2008 208	2009 209	2010 210	2011 211	2012 212	3000 300	3001 301	3002 302	3003 303	3004 304	3005 305	3007 307
3009 309	3011 311	3012 312	3013 313	3014 314	3015 315	3016 316	3017 317	3018 318	3020 320	3022 322	3027 327	3028 328	3031 331	4001 401
4002 402	4003 403	4004 404	4005 405	4006 406	4007 407	4008 408	4009 409	4010 410	5000 500	5001 501	5002 502	5003 503	5004 504	5005 505
5007 507	5008 508	5009 509	5010 510	5011 511	5012 512	5013 513	5014 514	5015 515	5017 517	5018 518	5019 519	5020 520	5021 521	5022 522
5023 523	5024 524	6000 600	6001 601	6002 602	6003 603	6004 604	6005 605	6006 606	6007 607	6008 608	6009 609	6010 610	6011 611	6012 612
6013 613	6014 614	6015 615	6016 616	6017 617	6018 618	6019 619	6020 620	6021 621	6022 622	6024 624	6025 625	6026 626	6027 627	6028 628
6029 629	6032 632	6033 633	6034 634	7000 700	7001 701	7002 702	7003 703	7004 704	7005 705	7006 706	7008 708	7009 709	7010 710	7011 711
7012 712	7013 713	7015 715	7016 716	7021 721	7022 722	7023 723	7024 724	7026 726	7030 730	7031 731	7032 732	7033 733	7034 734	7035 735
7036 736	7037 737	7038 738	7039 739	7040 740	7042 742	7043 743	7044 744	7045 745	7046 746	7047 747	8000 800	8001 801	8002 802	8003 803
8004 804	8007 807	8008 808	8011 811	8012 812	8014 814	8015 815	8016 816	8017 817	8019 819	8022 822	8023 823	8024 824	8025 825	8028 828
9001 901	9002 902	9003 903	9004 904	9006 906	9007 907	9010 910	9011 911	9016 916	9017 917	9018 918				

CLICK and check termamed.pl!



How we design?

need

We diagnose the need for solving a problem.

We create the idea and a concept design.

idea

opinions

We search for opinions from specialists and end users.

We build a prototype based on the idea, opinions and the norms.

prototype

test

We extensively test the prototype, which is both joyful and challenging. We gather feedback and work to improve the prototype.

We implement the changes to meet the requirements and requests gathered during tests.

changes

test

We test again.

We implement changes again and again until we are sure we have created the best we could.

changes

test

We perform the last tests and discuss the product with specialists and end users. We go through the certification to confirm that our product complies with the norms.

Here we go!
We introduce new product to the market!

final product

How can we help you?

Contact us!



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