

wedi Fundo Riolito neo Modular System

- Pre-sloped and internally waterproof linear drain shower base system
- Factory integrated linear drain trench
- Ready for tiling upon installation



General product description

wedi's Fundo Riolito neo System feature the only fully sealed and factory integrated waterproof drain assembly available in the market of customizable shower floor systems with linear drainage.

They are available in two design options. The first option includes models featuring a one- piece shower base including the drain trench. These provide 1-way or 4-way slopes.

The second option, Riolito neo Modular is designed to offer more flexibility as it consists of two basic elements: one module including the line module which is a trench drain, the other being a sloped extension panel. Drainage can be installed close to the wall or two extension models leading away from either side of an i.e. centered drain. The line modules may also be used with mortar bed shower applications (to be topically waterproofed using wedi Subliner Dry, connecting to the Riolito neo line module).

Areas of application

- New Construction of Residential/Commercial use buildings
- Renovation in Residential/Commercial use buildings
- For barrier free or curbed installations
- For customized or standard tiled showers
- Over wooden or concrete substructures

Product features

- 100% waterproof due to its extruded polystyrene (closed cell) foam core
- 100% mold and mildew proof due to the product's natural composition.
- Precisely pre-sloped and ready to tile surface made of reinforcing fiberglass mesh embedded in a heavy duty cement resin coating performing as a strong tile backing and strong enough surface to work on during system installation and prior to tiling
- High insulating properties due to its extruded polystyrene core giving tile or stone finish surfaces a warmer touch.
- Extremely lightweight due to its rigid foam core benefitting installations over older structures and handling on construction sites.
- Easy and clean to cut to size using a circular saw or handsaw.
- Installation is extremely fast and safe due to the one piece shower base application. The product or installation requires no curing times allowing for a continuous installation process.
- Factory integrated drain trench eliminates the traditional risk of manually waterproofing single linear drain products into conventional shower floor constructions.
- Drain covers are height adjustable for a perfect finish with the tile selected
- No limitation to use of tile sizes or the type of tile
- No limitation to use of cement based thinset mortars and grouts. Product works perfectly with polyurethane or epoxy based grouts.

Substrate/ Material Preparation and Requirements Before Installation

General Limitations / Requirements (Concrete & Wood Subfloors)

- wedi Product Systems are only used for interior installations.
- Do not use as a wear surface or without tile / stone or other suitable coverings.
- Do not use organic mastic adhesives for setting tile on wedi systems in wet areas.
- Use only thinset mortar setting materials suitable for installation and adhesion to the specific substrate / subfloor type.
- Certain substrates must be primed prior to thinset mortar attachment.
- Do not use where substrate is subject to excessive moisture and moisture content changes.
- Do not use over substrates including, but not limited to: particle board, luan, asbestos, plank, bamboo, hardwood, chipboard, Sponge backed Vinyl Tile / Flooring, Laminates, Fiberglass based surfaces, Metal or Steel surfaces. Do not install over any dimensionally unstable surfaces.
- Consult wedi for questions regarding specific approved installations over substrates not listed here.
- Subfloors must be clean, even, sufficiently loadbearing and dry (cured).
- Residues, oil, waxes, grease or other contaminants acting as possible bond breakers must be removed.
- Deflection of all subfloor installations must not exceed L/360 for ceramic tile installations and L/720 for dimensional stone installations over wedi product. under consideration of live and dead loads measured between joists.
- Any leveling of the subfloor must be done prior to installing wedi product and tile. Subfloor maximum variation from plane must not exceed ¼" in 10 ft.
- wedi products should not be installed over bowl shaped, uneven structures.
- A wedi installation does not replace the need for Expansion and/ or Movement joint placement within a tile installation. Please follow recommendations found in the TCNA guidelines (Detail EJ171).
- All installations shall be in conformance with IRC for residential installations and IBC for commercial installations or applicable building codes in a region including the consideration of properly designed substrates and subfloors. All installations including the consideration of properly designed substrates and subfloors should be in compliance with current TCNA Handbook for Ceramic, Glass and Stone Tile Installation. wedi's technical recommendations supersede all requirements of IRC, IBC, IPC or TCNA where in conflict and exceeding minimum requirements established by the above mentioned institutions.
- Contact wedi for installation of tile or stone smaller than 2" x 2" and larger than 12 x 12 inches in size to learn more about the best practices and requirements applied in such applications. Follow tile manufacturers' recommendations for appropriate flooring tile choice, setting materials and installation techniques.

Installation over structural wooden surfaces – Flooring

- The cut out for the Fundo Riolito Drain Unit around the existing floor pipe must be exactly to template provided. Floor must be reinforced from below if deflection in this area occurs which would exceed the L/360 maximum allowance.
- Plywood subfloor joist spacing must not exceed 16" o.c. with minimum thickness of T&G exterior grade plywood of 19/32 inch. Joist spacing in excess of 16" o.c. and up to 24: o.c. requires a double layer of ¾" Exterior Grade Plywood T&G subfloor sheets, glued and screwed.
- Plywood sheets must be installed with a 1/8" gap between sheets.
- Wood subfloors and structures attached to wooden subfloors must be kept dry and wood moisture content must be maintained at consistent service and use levels and must not exceed 15 %. Where constant moisture or vapor is present, ventilation must be installed to eliminate exposure of the wood structure from below the wedi product layer.

Installation over concrete /cement surfaces – Flooring

- Concrete slabs or other structural cement based substrates must be fully cured (at least 28 days but up to 3 months for new Portland cement based concrete or lightweight concrete under normal conditions, mix ratio and ambient climate). Field verification of full cure (see moisture level indicators below) is necessary to determine a full cure.
- Residual humidity must not exceed the following value per each floor type when setting wedi product and / or tile coverings:
Calcium Sulphate Screeds: 0.5 %
Calcium Sulphate Screeds, heated: 0.3 %
Cement Screeds: 3.5 %
Gypsum based underlayment: 1 % or per manufacturer recommendation
Anhydrite Screeds: 0.5 %
Conduct measures with CM device.
- Please note that wedi product systems might trap rising moisture during subfloor cure time or in general from un-isolated concrete ground floors not equipped with a vapor barrier.
- Concrete Subfloors must not be subject to hydrostatic water pressure.
- When installing wedi Fundo Riolito over a concrete subfloor please consider the possible structural impact of cutting into the concrete to allow for a recess area of the drain which must be provisioned for in the size of its oval shape (according to template provided) and 1 ¼" deep (before it connects to floor pipe). The drain must be fully supported. This can be done by floating dry pack mortar in an earth moist consistency to fill voids prior to gluing the wedi trap to the floor pipe.
- Existing cracks in subfloor must be filled and secured.
- Do not use over control and / or expansion joints subject to out-of plane movement or in- plane- movement.

Fundo Riolito neo Modular System Technical Properties

Fundo Riolito Shower Base Material	XPS/ Extruded Polystyrene Foam Core covered with fiberglass mesh fully embedded in a cement based resin coating
Surface Burning Characteristics; ASTM E84-04	Passed
Tensile Strength (Thinset Mortar to wedi Coating to Foam); ASTM C297	65 PSI
Shear Strength (Thinset Mortar to wedi Coating to Foam); within ANSI 118.10-1999; wet conditions	54 PSI
Waterproofness; ASTM D4068 and within ANSI 118.10-1999	Passes
Waterproofness of Assembled System; IAPMO PS 106-2015	Passes
Capillarity	0
Temperature Exposure Limits	-58°F to + 175°F
R- Value; ASTM C518	4.3hr ft. 2 F/Btu/in (R – value for 1 inch of wedi foam = 4.3
Robinson Floor Test; ASTM C627	Heavy Duty Commercial Use, Passes
Fungus & Bacteria Resistance	No Growth , Passes
Building & Plumbing Code Compliance	
2015,2012,and 2009 International Plumbing Code (IPC)	Compliant
2015,2012, and 2009 International Residential Code (IRC)	Compliant
2015,2012, and 2009 International Building Code (IBC)	Compliant
2010 and 2005 National Plumbing Code of Canada	Compliant
2012 and 2009 Uniform Plumbing Code (UPC)	Compliant
2012 and 2009 National Standard Plumbing Code (NSPC)	Compliant
ANSI 118.10-2008 Load – Bearing Bonded, Waterproof Membranes for Thinset Ceramic Tile and Dimension Stone Installations	Compliant
ASME A112.6.3-2001 (R07) Floor and Trench Drains	Compliant
IAPMO PS 46-2012 Field Fabricated Tiling Kits	Compliant
IAPMO PS 106-2015 Tileable Shower Receptors and Shower Kits	Compliant
New York City Approval OTCR	Approved
City of L.A. Approval	Approved; Report No M-100017 in reference to ICC ES PMG 1189

Building & Plumbing Code Compliance - continued

Illinois State Approval IDPH	Approved
Michigan State Approval	Approved ; Report 1625-PA
Wisconsin State Approval	Approved, File 20130265
Massachusetts State Approval	Approved; P3-0315-306 & P3-0315-306
Worldwide Approvals Quality Management & Control	ISO 9001-2008
North- America Approvals Code Compliances & Quality Management	ICC ES PMG 1189

Drain Technical Properties

Factory integrated and waterproofed drainage channel with trap connection (compression fit). Trap unit to be solvent cement connected to 2" Schedule 40 floor pipe.

Fundo Riolito Drain Material	ABS
Code Compliance (International Plumbing Code/ IPC): ASME A112.18.2 (no liner/no bonding flange / no weepholes needed with wedi system)	Compliant (ICC PMG 1189)



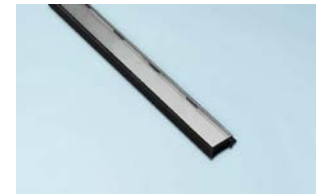
Drain Covers Technical Properties

wedi Fundo Riolito Standard Channel Cover	Stainless Steel 304; Polished
wedi Fundo Riolito Exclusive Channel Cover	Stainless Steel 304; Brushed
wedi Fundo Riolito Tileable Channel Cover	Stainless Steel 304; Matte

The channel covers are available in three variants: Standard, Exclusive and Tileable. They are height adjustable from 3/16" to 7/8" to match tile installation height on shower base floor.

The Product Range

wedi Fundo Riolito neo Line Modules	External Dimensions Length x Width x Height	Channel Length	Item #
Fundo Riolito neo Line Module	32" x 5 3/4" x 1 3/8"	27 1/2"	075100052
Fundo Riolito neo Line Module	48" x 5 3/4" x 1 3/8"	43 5/16"	075100053
wedi Fundo Riolito neo Extension Modules	External Dimensions Length x Width x Height	Slope	Item #
Fundo Riolito neo Extension Module	32" x 66 3/4" x 2 3/16" – 1 3/8" (sloped)	one-way (single)	75100015
Fundo Riolito neo Extension Module	48" x 66 3/4" x 2 3/16" – 1 3/8" (sloped)	one-way (single)	75100035
Cover Standard	Width x Length x Height	Unit	Item #
Fundo Riolito Standard drain cover for 48" x 5 3/4" Riolito neo Line Module	1 5/8" x 43 1/4" x 3/4"	1 pc	676797045
Fundo Riolito Standard drain cover for 32" x 5 3/4" Riolito neo Line Module	1 5/8" x 27 5/8" x 3/4"	1 pc	676797048
Cover Exclusive	Width x Length x Height	Unit	Item #
Fundo Riolito Exclusive drain cover for 48" x 5 3/4" Riolito neo Line Module	1 5/8" x 43 1/4" x 3/4"	1 pc	676797046
Fundo Riolito Standard drain cover for 32" x 5 3/4" Riolito neo Line Module	1 5/8" x 27 5/8" x 3/4"	1 pc	676797049
Cover Tileable	Width x Length x Height	Unit	Item #
Fundo Riolito Tileable drain cover for 48" x 5 3/4" Riolito neo Line Module	1 5/8" x 43 1/4" x 3/4"	1 pc	676797047
Fundo Riolito Standard drain cover for 32" x 5 3/4" Riolito neo Line Module	1 5/8" x 27 5/8" x 3/4"	1 pc	676797050

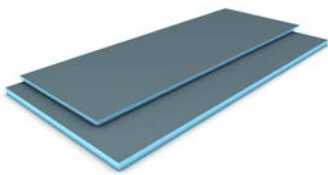


Scope of Delivery

The wedi Riolito neo Modular Shower System is comprised of two components for independent or combination use. The wedi Fundo Riolito neo Line Module includes the Line Module and the Drain Unit Assembly. The Fundo Riolito neo Extension Module is delivered in one piece. The Channel Covers are separately available in three variants: Standard, Exclusive and Tileable.

Complementary Products to build an entire wedi Riolito Modular Shower System

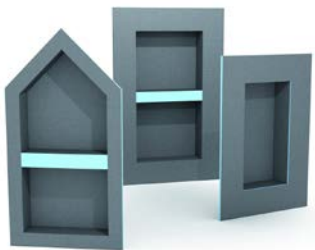
wedi Building Panel to provide a waterproof Tile Backer for the walls



wedi Curbs



wedi Recess Niches to provide storage for Shampoo and Utensils



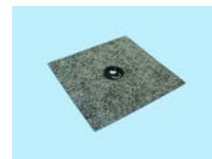
wedi Seats & Benches to upgrade Showers



wedi Subliner Dry



wedi Installation Accessories: Sealants, Fasteners & Tools



Specialty Applications with wedi Fundo Riolito neo Modular System

- Cutting wedi Fundo Riolito to size

wedi Fundo Riolito Shower Bases may be cut to size to make the fit a floor pipe location or the overall framed shower area. Cuts can be made in clean ways by simply using a circular saw or handsaw. When using a circular saw please make sure to use a carbide or diamond blade as you are cutting through the base's cement surface. When intending to cut the Riolito base in the area of the base's channel drain, please note that the channel is factory integrated and in part extends inside the base and flanges extend below the surface coating. When turning the Riolito shower base on its back you will note the installation panel (seams) for the drain channel visible only from below. Any cutting of the Riolito base may proceed if the cutting line is at minimum 1 inch away from the drain channel installation panel and towards the main shower base area. Once cut to fit, the base perimeter's notch channel (Z notch) must be re-created and be ½" wide x at least ½" deep (depends on depth of adjacent channels and model) in dimension. Newly made channels should horizontally align with adjacent channels so it is recommended to mark the existing and adjoining channels depth as the lowest cutting point/depth prior to using a straight edge and a utility knife to cleanly cut out the new channel by cutting horizontally into the base edge ½" deep. A circular saw with adjusted blade depth should be used to cut at least ½" deep into the base surface (½" away from edge of base).

When measuring for the Fundo Riolito's fit into the shower area please start out by measuring from the existing floor pipe's center and from there to all walls (inside of framing) and the line at which the wedi curb would start (note: the wedi curbs are designed to fully interlock into the Fundo Riolito base channel (1/2" or deeper) which is important to consider when planning the overall dimensions of the shower structure to be built and including the curb).

Please make sure the Fundo Riolito base always fits in tightly and square against the length of all (framed or other) walls leaving only a maximum gap of 1/8" if unavoidable. This ensures a tight connection to wedi Building Panels and a proper support and (framed) wall backing of the transitional area from shower base into wall tile backer area.

Try to avoid cutting wedi Fundo Riolito to fit into out of square installation areas. While you may be able to install the wedi shower system safely the procedure of making product work to attach to out of square areas and surfaces will continue into the finish tile installation and the appearance of the finished work may suffer. It is recommended to square all areas before installation of the wedi system to provide a professional and efficient starting point for the entire installation.

Sustainability & Environmental Considerations

- wedi's product is rated by the International Panel on Climate Change (IPCC) with a Global Warming Potential of 1 (no negative impact considering its entire lifetime including its production process, its use in application and its ultimate disposal). wedi's extrusion agent is CO₂. No CFC as commonly used with foam extrusion is utilized.
- wedi refrains from using global warming halogenides, negatively impacting global warming and commonly found in foam products , in its wedi foam product.
- wedi's highly automated manufacturing facilities source electric power exclusively from energy sources producing renewable energy such as from water, wind, solar.
- All foam material waste occurring during the manufacturing processes is recycled and used to manufacture lightweight cement floor filler products.
- wedi polystyrene foam ingredients consist of recycled material at a rate of 25%.
- wedi's waterproof product systems protect wet room tile & stone installations against deterioration and mold due to water exposure damages and increase the average lifetime of wetroom installations such as showers , this conserving energy and material. The maintenance, cleanliness and added value to surfaces, air quality as well as general health of users is provided by the natural mold protection offered by wedi product.
- wedi product offers insulation properties and will help conserving energy when product is used on walls as well as on cold floor substrates and/ or with floor warming systems.

Warranty Information

Please refer to wedi's basic limited warranty plus the 15 – 20 year extended PRO warranty on www.wedicorp.com. Please note that the International Plumbing Code requires a waterproof transition from waterproof shower base into the wall. This can be done by installing wedi's waterproof Building Panel (as the tile backer board) and wedi's waterproof curbs. The assembly and transitional seams have to be sealed with wedi joint sealant, a wedi engineered MS Polymer sealant and adhesive. Please note: There is no suitable alternative to wedi's joint sealant.

MasterFormat™ 2004 Sections

Section 09305 Tile Setting Materials and Accessories

Section 10185 Shower Compartments

Section 09300 Tile

Storage

Store flat, cool and not exposed to weather. Store in original, protective packaging.

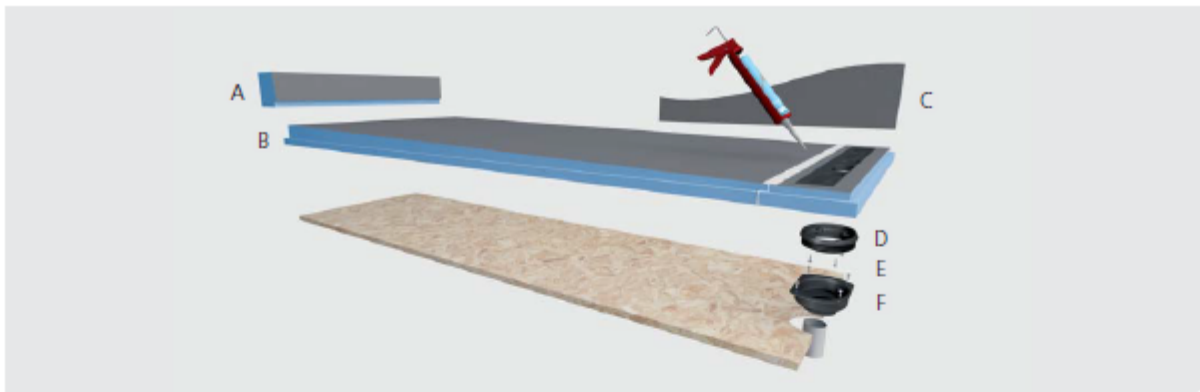
Health & Safety information

Work appropriate work wear, gloves and safety glasses. Product contains cement. Please consult the wedi Material Safety Data Sheet (SDS) "wedi Fundo" on www.wedicorp.com.

Information about finishing and application options for wedi products, technical recommendations or advice and other information provided by our employees (technical usage advice) is accurate to the best of our knowledge, but is non-binding and is given with the exclusion of any liability. It does not exempt our customers and their buyers from carrying out their own checks and trials on the suitability of the products for the intended processes and purpose

Installation of wedi Fundo Riolito neo Modular Shower System

Drain to Base Assembly | Montaje del drenaje en la base | Assemblage de l'écoulement sur le receveur



Legend Leyenda Légende

EN

- A Curb
- B wedi Fundo Riolito neo
- C Building Panel
- D Sealing collar
- E Screws
- F Drain body

ES

- A Sardinel
- B wedi Fundo Riolito neo
- C Panel de construcción
- D Collarín de estanqueidad
- E Tornillos
- F Cuerpo de drenaje

FR

- A Seuil
- B wedi Fundo Riolito neo
- C Panneau de construction
- D Bague d'étanchéité
- E Vis
- F Corps de l'écoulement

Tools Herramientas Outilsage

EN

- Bucket
- Notch Trowel
- Drill with Thinset Mixer
- Utility Knife
- Straight Edge/T Square 5 ft (1.52 m) or longer
- Speed Square
- Caulk Gun
- Handsaw
- Flat Head Screwdriver
- Cordless Drill or Hammer
- Solid Putty Knife
- Paper Towels
- Level
- Circular Saw
- Saw Horse
- Tape Measure
- Permanent Marker
- Extension Cord for Powertools
- ABS or multipurpose pipe cement glue
- Inside Pipe Cutter
- Shop vacuum cleaner

ES

- Cubo
- Llama ranurada
- Taladro con mezcladora de mortero cola
- Cuchillo multiuso
- Regla o regla T de al menos 5 ft (1.52 m)
- Escuadra triangular de acero
- Pistola para calafatear
- Serrucho
- Desarmador de punta plana
- Martillo o taladro inalámbrico
- Espátula sólida
- Papel absorbente
- Nivel
- Sierra circular
- Caballete
- Cinta métrica
- Rotulador permanente
- Cable de extensión para herramientas eléctricas
- Cemento cola para tubería de ABS o multiusos
- Cortatubos para el interior de tubería
- Aspiradora de taller

FR

- Seau
- Truelle dentelée
- Perceuse avec mélangeur de ciment-colle
- Couteau universel
- Règle/Équerre en T de 1,5 m ou plus
- Équerre triangulaire
- Pistolet à calfeutrer
- Scie égoïne
- Tournevis à bout plat
- Perceuse sans fil ou marteau
- Couteau à mastiquer rigide
- Essuie-tout
- Niveau
- Scie circulaire
- Chevalets
- Mètre ruban
- Marqueur permanent
- Rallonge pour outillage électrique
- Ciment-colle pour tuyau polyvalente ou pour ABS
- Coupe tuyau par l'intérieur
- Aspirateur d'atelier

Before Installation
Antes de instalar
Avant l'installation

EN

- Ensure subfloor is sound, level and meets deflection criteria of maximum $L/360$ as per IRC (9144 mm). Wooden or concrete structural substrates are dry and sufficiently loadbearing. Steel framing is sufficiently loadbearing.
- Floor joists not to exceed 16" (406 mm) o.c. Subfloor panels $\frac{3}{4}$ " (19 mm) T&G EGP or equivalent.
- If shower base is to be installed floor level, make sure you build out a stable depression and deep enough to receive base + thin set
- 2" (51 mm) Floor pipe is cut 1 $\frac{1}{4}$ " (32 mm) below surface of subfloor. The cut out in the subfloor to receive the drain trap is made using the wedi supplied, oval shape template.
- 2" (51 mm) drain assembly below floor is stabilized and will not sink under water load
- Make sure wedi Drain and 2" (51 mm) pipe is safely connected using ABS/ PVC multi use or ABS cement. wedi's Drain is made of ABS.
- Only wedi products (wedi Joint Sealant, wedi Fasteners, wedi Building Panel, wedi Curb, wedi Ramp) are used for wedi Fundo Riolito neo assembly.
- Installer has been instructed by wedi staff or has been informed about proper wedi assembly steps through wedi installation brochure and video.
- Have 2" x 4" (50 mm x 100 mm) blocking installed between studs along the bottom perimeter of framing to back the bottom of wedi Wall Panels.

ES

- El contrapiso está en buen estado y nivelado y cumple con los límites de deformación máximos de $L/360$ in (9144 mm) que dicta el Código Residencial Internacional. Los sustratos estructurales de madera o concreto están secos y su capacidad de carga es suficiente. La estructura de acero tiene la capacidad de carga suficiente.
- Las vigas del piso no miden más de 16 in (406 mm) de centro a centro. El contrapiso está formado por paneles encolados machihembrados de 0.75 in (19 mm) o equivalentes.
- Si la base de ducha va a instalarse a nivel del piso, haga un hoyo estable y de profundidad suficiente para dar cabida a la base y el mortero cola
- La tubería de 2 in (51 mm) del piso está recortada 1.25 in (32 mm) por debajo de la superficie del contrapiso. El corte del contrapiso donde se instalará el sifón del drenaje se hizo de acuerdo con el patrón ovalado proporcionado por wedi.
- El conjunto de drenaje de 2 in (51 mm) por debajo del piso está estabilizado y no se hundirá por acción de la carga de agua
- Verifique que el drenaje wedi y la tubería de 2 in (51 mm) estén conectados de forma segura mediante cemento multiuso para ABS o PVC o mediante cemento para ABS. El drenaje de wedi está hecho de ABS.

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- Le sous-plancher doit être sain, de niveau et satisfaire au critère de flexion maximale IRC de $L/360$. Les substrats de base en bois ou en béton doivent être secs et suffisamment porteurs. Une structure en acier est considérée suffisamment porteuse.
- Les solives de plancher ne doivent pas être espacées de plus de 406 mm (16 po) de c. à c.. Les panneaux de sous-plancher doivent être d'épaisseur 19 mm (3/4 po) rainés-bouvetés et collés sur chant ou équivalent.
- Si la base du receveur de douche doit être installée au niveau du sol, s'assurer de construire un évidement stable et suffisamment profond pour recevoir le receveur et la couche de ciment-cola.
- Le tuyau de 51 mm (2 po) dans le sol est coupé à 32 mm (1 $\frac{1}{4}$ po) en dessous de la surface du sous-plancher. La découpe dans le sous-plancher pour recevoir le siphon est effectuée à l'aide du gabarit de forme ovale fourni.
- L'ensemble de l'écoulement de 51 mm (2 po) sous le plancher doit être stable et ne pas s'enfoncer sous le poids de l'eau.
- Vérifier que l'écoulement wedi et le tuyau de 51 mm (2 po) sont connectés de manière sûre avec de la colle polyvalente ABS/PVC ou de la colle ABS. L'écoulement wedi est constitué d'ABS.
- Seuls les produits wedi (produit d'étanchéité wedi, fixations wedi, panneau de construction wedi, seuil wedi, rampe wedi) doivent être utilisés pour l'assemblage des wedi Fundo Riolito neo.

Before Installation
Antes de instalar
Avant l'installation

EN

- wedi Riolito neo Module "Extension" can be cut to size using a skilsaw (off the long side only). The Module "Drain" cannot be cut or customized. Remove all sawdust and contaminants from base and channels.

ES

- Se usan solo productos wedi (sellador wedi, afianzadores wedi, panel de construcción wedi, sardinel wedi y rampa wedi) para el montaje del sistema Fundo Riolito neo wedi.
- El instalador ha sido instruido por el personal de wedi o informado del adecuado procedimiento de montaje wedi mediante un folleto y un video de instalación de wedi.
- Tiene entramados de 2 in x 4 in (50 mm x 100 mm) instalados entre los montantes en el contorno inferior de la estructura para respaldar la parte inferior de los paneles de pared wedi
- La „extensión“ modular wedi Riolito neo puede recortarse al tamaño que interese con una sierra circular eléctrica (por el lado largo solamente). El „drenaje“ modular no puede recortarse ni personalizarse. Elimine todo resto de aserrín y suciedad que haya en la base y las canales.

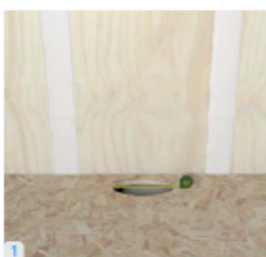
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- L'installateur doit avoir été formé par du personnel wedi ou a pris connaissance de la procédure appropriée d'installation wedi grâce à la brochure et à la vidéo d'installation wedi.
- Installer des cales de section nominale 50 mm x 100 mm (de 2 po x 4 po) au bas entre les montants tout autour de la périphérie de la structure pour supporter le bas des panneaux muraux wedi.
- L'« extension » du module wedi Riolito neo peut être découpée sur mesure à l'aide d'une scie circulaire (du côté long uniquement).
- L'« écoulement » du module ne peut ni être découpé ni personnalisé. Nettoyer toute la sciure et les contaminants de la base du receveur et des rainures.

Installing wedi Fundo Riolito neo Modular Linear Drain onto wooden or concrete floors

Instalar el drenaje lineal modular wedi Fundo Riolito neo en pisos de madera o concreto

Installation d'un système d'écoulement linéaire modulaire wedi Fundo Riolito neo sur planchers en bois ou en béton



EN Use the oval shape cutting template if you like to install the drain closest to the wall. Mark the cut out for the oval drain trap provided by wedi. Cut out floor using a jigsaw. Cut the floor pipe 1 – 1/4" (32 mm) below the surface of the subfloor.

ES Use el patrón de corte ovalado si le interesa instalar el drenaje más cerca de la pared. Marque el corte para el sifón de drenaje ovalado que suministra wedi. Recorte el piso con una sierra de vaivén. Corte la tubería del piso 32 mm (1 – 1/4 pulg.) por debajo de la superficie del contrapiso.

FR Utiliser le gabarit de découpe en forme ovale pour installer l'écoulement le plus près possible du mur. Marquer la découpe du siphon en forme ovale à l'aide du gabarit fourni par wedi. Découper le plancher à l'aide d'une scie sauteuse. Découper le tuyau de plancher de 32 mm (1 – 1/4 po) en dessous de la face supérieure du sous-plancher.



EN Ensure installation side is clean and ready for installation and that wedi system assembly set is complete.

ES Cerciórese de que el lado de la instalación esté limpio y listo y que el ensamble del sistema wedi está completo.

FR Vérifier que le côté installation est propre, préparé et que l'ensemble du système d'assemblage wedi est complet.



EN Glue the wedi system oval trap to the floor pipe using appropriate cement glue. Drain pipe and trap should be secured to subfloor. Assemble the oval rubber sealing gasket to the underside of the drain module's receptor using the 4 small screws provided (use manual Phillips screwdriver and tighten firmly-ensure a full fit of the gasket into the receiving channel).

ES Pegue el sistema wedi de trampa de óvalo a la tubería del piso usando el cemento cola adecuado. El tubo de desagüe y la trampa deben estar asegurados al contrapiso. Monte la junta de estanqueidad de goma ovalada en la contraparte inferior del receptor del módulo de drenaje mediante los 4 tornillos pequeños suministrados (use un desarmador manual Phillips y apriete firmemente; verifique que la junta calce completamente en la canal receptora).

FR Coller le siphon ovale du système wedi sur le tuyau de plancher à l'aide du ciment-colle approprié. Le tuyau d'écoulement et le siphon doivent être fixés au sous-plancher. Assembler le joint d'étanchéité en caoutchouc en forme ovale sous le récepteur du module d'écoulement à l'aide des 4 petites vis fournies (utiliser le tournevis manuel à tête Phillips et bien serrer les vis pour que le joint d'étanchéité soit bien inséré dans le récepteur).



EN Apply a skim coat and finally a combed through bed of a thinset using modified thinset ANSI 118.4 and 1/4" x 1/4" (6 mm x 6 mm) notch trowel. wedi recommends to cut and dry fit both floor modules to shower stall size and drain location.

ES Aplique una capa fina y finalmente alise el lecho de mortero cola con una llana ranurada de 0.25 in x 0.25 in (6 mm x 6 mm) para mortero cola modificado (ANSI 118.4). wedi recomienda cortar y ajustar en seco ambos módulos del piso de acuerdo al tamaño de la ducha y la ubicación del desagüe.

FR Appliquer une fine couche de ciment-colle et finalement un lit de ciment-colle ratissé en utilisant un ciment-colle ANSI 118.4 et une truelle dentelée de 6 mm x 6 mm (1/4 po x 1/4 po). wedi recommande de couper et d'ajuster à sec les deux modules de plancher à la taille de la cabine de douche et à l'emplacement de l'écoulement.



EN Trowel the thinset on the rear side of the Fundo Riolito neo Module "Drain" again using a 1/4" x 1/4" (6 mm x 6 mm) notch trowel.

ES Extienda nuevamente el mortero cola sobre el lado posterior de la unidad de „drenaje” modular Fundo Riolito neo con una llana ranurada de 0.25 in x 0.25 in (6 mm x 6 mm).

FR Étaler à nouveau du ciment-colle sur l'arrière du « Écoulement » du module Fundo Riolito neo à l'aide de la truelle dentelée de 6 mm x 6 mm (1/4 po x 1/4 po).



EN Press the Fundo Riolito neo module "Drain". Apply a 1/2" (13 mm) bead of wedi Joint Sealant to the module's Z notch channel and insert the second module, the "extension". The module "extension", once cut to length, is also installed using thinset mortar and using the same technique as shown under 4. Apply a 1/2" (13 mm) bead of wedi Joint Sealant over the seam between both modules and spread flat using a putty knife. Apply weights.

ES Haga presión en el „drenaje” modular Fundo Riolito neo. Aplique un cordón de sellador de juntas de 0.5 in (13 mm) en la canal de ranura en z del módulo e introduzca el segundo módulo, es decir, la „extensión”. Una vez recortada de acuerdo con la longitud que interese, instale también la „extensión” modular con mortero cola mediante la misma técnica que se indica en 4. Aplique un cordón de sellador de juntas wedi de 0.5 in (13 mm) sobre la unión de los dos módulos y allane con una espátula. Aplique peso.

FR Appuyer sur l'« écoulement » du module Fundo Riolito neo. Appliquer un cordon de 13 mm (1/2 po) de produit d'étanchéité sur les rainures à encoche en Z du module et insérer le deuxième module, l'« extension ». Une fois l'« extension » du module découpée sur mesure, elle doit être installée à l'aide de ciment-colle, de la même manière qu'à l'étape 4. Appliquer un cordon de 13 mm (1/2 po) de produit d'étanchéité wedi sur le raccord entre les deux modules et l'étaler au moyen d'un couteau à mastiquer. Utiliser des poids.



EN Set up a continuous 1/2" (13 mm) bead of wedi Joint Sealant at the perimeter channel and only in areas where you can immediately install a wedi Building Panel into the fresh sealant.

ES Extienda un cordón continuo de 0.5 in (13 mm) de sellador de juntas wedi por la canal de contorno y solo en aquellas zonas que le permitan colocar inmediatamente un panel de construcción wedi en el sellador fresco.

FR Tirer un cordon de 13 mm (1/2 po) de produit d'étanchéité wedi en suivant les rainures du périmètre extérieur de la base mais seulement sur les zones dans lesquelles un panneau de construction wedi peut être posé immédiatement dans le produit d'étanchéité frais.



EN Push the wedi Building Panel all the way into the channel of the shower base channel and its bead of sealant. Smooth out any pushed out sealant on inside seam using a putty knife. Fasten the panels directly to the studs starting 1 ft (300 mm) above the base and at a rate of 1 fastener per 1ft (300 mm). One extra fastener is set into the seam to the next panel to create a flush transition.

ES Introduzca completamente el panel wedi en la canal de la base de ducha y su cordón de sellador. Use la espátula para allanar todo resto de sellador que se haya salido en la unión interior. Fije los paneles directamente sobre los montantes comenzando a un pie (300 mm) por encima de la base e instalando un afianzador cada pie (300 mm) de distancia. Debe instalarse un afianzador adicional en la unión con el siguiente panel para lograr una transición pareja.

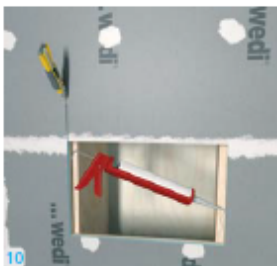
FR Enfoncer complètement le panneau dans la rainure de la base du receveur de douche et son cordon de joint d'étanchéité. À l'aide d'un couteau à mastiquer lisser tout excédent de produit sur les joints intérieurs. Fixer directement les panneaux sur les montants en commençant 300 mm (1 pi) au dessus du receveur à raison de 1 fixation par 300 mm (1 pi). Une fixation supplémentaire est incluse dans le joint du panneau suivant pour créer une transition affleurante.



EN Apply continuous 1/2" (13 mm) bead of sealant between all connections of panels and install with tightly butted seams. Excess sealant must be spread flat with a putty knife. All seams and fastener heads in the assembly are covered with a secondary 1/2" (13 mm) bead of sealant and spread flat. The seams should be covered 3/4" to 1" (19 mm to 25 mm) on either side of seam. All fastener/washers are covered with sealant stretching 1" (25 mm) over the washer edges.

ES Aplique cordones continuos de 0.5 in (13 mm) de sellador entre todas las conexiones de los paneles e instale de manera que queden uniones perfectamente juntas. El exceso de sellador debe allanarse con una espátula. Debe aplicarse y allanarse un segundo cordón de 0.5 in (13 mm) de sellador en todas las uniones y las cabezas de los afianzadores. Debe cubrirse de 0.75 in a 1 in (19 mm a 25 mm) por cada lado de las uniones. Todos los afianzadores y arandelas deben cubrirse con sellador de manera que se extienda una pulgada (25 mm) sobre los bordes de las arandelas.

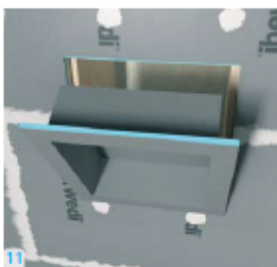
FR Appliquer des cordons de joint de 13 mm (1/2 po) entre toutes les connexions de panneaux et les installer en les serrant bord à bord. L'excédent de joint doit être étalé à l'aide d'un couteau à mastiquer. Tous les joints et toutes les têtes de fixation de l'assemblage doivent être recouverts d'un cordon de produit d'étanchéité supplémentaire qui doit être étalé. Les joints doivent être étalés sur 19 à 25 mm (3/4 po à 1 po) de part et d'autre de la ligne de joint. Toutes les fixations/rondelles doivent être recouvertes avec du produit d'étanchéité s'étalant sur plus de 25 mm (1 po) au delà des bords de la rondelle.



EN wedi Niches are installed in a cut out in the wedi wall and attached with it's flange right into the center of 16 o.c. (406 mm) studs. wedi Joint Sealant is set along the connection of wall to niche.

ES Los nichos wedi se instalan en cortes de la pared wedi y se fijan colocando la brida en el centro de los montantes de 16 in (406 mm) de centro a centro. El sellador wedi se coloca a lo largo de la conexión entre la pared y el nicho.

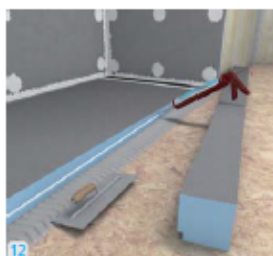
FR Les niches wedi sont installées dans une découpe pratiquée dans le mur wedi et fixées directement par leurs brides au milieu des montants espacés de 406 mm (16 po) centre à centre. Du produit d'étanchéité wedi est déposé le long du contact entre le mur et la niche.



EN 2 Fasteners each side of the niche are set to create a flush transition to the wall panels. Another 1/2" (13 mm) bead of wedi Joint Sealant is spread over fasteners and seams.

ES Se colocan 2 afianzadores a cada lado del nicho para lograr una transición nivelada entre los paneles de pared. Se extiende otro cordón de 0.5 in (13 mm) de sellador wedi sobre afianzadores y juntas.

FR Deux fixations sont placées de chaque côté de la niche pour créer une transition affleurante avec les panneaux muraux. Un cordon supplémentaire de 13 mm (1/2 po) de produit d'étanchéité est étalé sur les fixations et les joints.



EN A continuous ½" (13 mm) bead of sealant is set into the channel and along the vertical curb notch part. A circle of ½" (13 mm) sealant bead is set against the wall panels where the curb attaches. A ½" x ½" (13 mm x 13 mm) bed of thinset mortar is applied to the subfloor. The tightly cut to fit curb is pressed into the connection. Weight is applied on and against the curb (from the outside) and another ½" (13 mm) bead of sealant is applied over all curb seams and spread flat. The seams must be covered ¾" to 1" (19 mm to 25 mm) either side of a seam.

! Curb connection notches must be cut to tightly fit select Riolito neo bases.

ES Se coloca un cordón continuo de 0.5 in (13 mm) de sellador en la canal y a lo largo de la pieza ranurada de sardinel vertical. Un círculo de 0.5 in (13 mm) de sellador se coloca sobre los paneles de pared al que se fija el sardinel. En el contrapiso, se aplica un lecho de mortero cola alisado con una llana ranurada de 0.5 in x 0.5 in (13 mm x 13 mm). El sardinel – recortado precisamente a la medida – se presiona en la conexión. Se aplica peso sobre el sardinel y sus lados (por fuera) y se aplica y allana otro cordón de 0.5 in (13 mm) de sellador en todas las uniones del sardinel. Debe cubrirse de 0.75 in a 1 in (19 mm a 25 mm) por cada lado de las uniones.

! Las muescas de conexión del sardinel deben recortarse precisamente de modo que queden a la medida de las bases Riolito neo.

FR Un cordon continu de produit d'étanchéité de 13 mm (1/2 po) est placé dans la rainure et le long de l'encoche verticale de la pièce de seuil. Un cordon circulaire de 13 mm (1/2 po) est placé sur les panneaux muraux là où se fixe le seuil. Un lit de ciment-colle ratissé avec une truelle dentelée de 13 mm x 13 mm (1/2 po x 1/2 po) est appliqué sur le sous-plancher. Le seuil, découpé pour s'insérer sans jeu, est appliqué dans la connexion. Des poids sont appliqués contre et sur le seuil (depuis l'extérieur) et un cordon de 13 mm (1/2 po) est tiré le long de tous les joints du seuil et étalé. Les joints doivent être étalés sur 19 à 25 mm (3/4 po à 1 po) de part et d'autre de la ligne de joint.

! Les encoches de connexion de seuil doivent être découpées pour bien s'adapter à certaines bases Riolito neo.

After Installation
Después de instalar
Après l'installation

EN

- All bottom perimeter joints, curb joints, vertical and horizontal panel joints are visibly covered with wedi Joint Sealant. Coverage should be continuously visible for at least $\frac{3}{4}$ " to 1" (19 mm to 25 mm) on each side of the joint.
- No mastic adhesives are to be used to install tile in wedi Shower Systems.
- Ceramic tiles smaller than 2"x2" (50 mm x 50 mm) must be grouted using epoxy grout. River rock or pebble stones must be grouted with a modified cementitious sanded grout.
- Large format tile can be used on wedi Fundo Bases. The tiles must be cut where the slope fields meet unless a single slope model is used.
- When complete wedi Shower System is installed with wedi Joint Sealant, a water flood test may be performed only 2 hours after final application of wedi Joint Sealant (application temperature must be ambient / interior with normal relative humidity and temperatures above 40°F).

ES

- Debe cubrirse visiblemente con sellador wedi todas las juntas perimetrales inferiores, las juntas del sardinel y las juntas verticales y horizontales de los paneles. Debe poder verse de forma continua una cobertura mínima de 0.75 in a 1 in (19 mm a 25 mm) por cada lado de la junta.
- No deben usarse adhesivos de mastique para instalar los sistemas de ducha wedi.
- Las losetas de cerámica que midan menos de 2 in x 2 in (50 mm x 50 mm) deben enlancharse con lechada epóxica. Las piedras naturales de río y los cantos rodados deben enlancharse con un lechada cementosa con arena y modificada.
- En las bases Fundo wedi pueden usarse losetas grandes. Las losetas deben recortarse donde se encuentren los planos pendientes, a menos que se use un modelo de pendiente única.
- Si se instala el sistema de ducha wedi completo con sellador de juntas wedi, la prueba de inundación solo puede llevarse a cabo 2 horas después de que se haya aplicado el sellador de juntas wedi (debe aplicarse a temperatura ambiente o temperatura interior superior a 5° C y en condiciones normales de humedad relativa).

FR

- Tous les joints périmétriques inférieurs, les joints de seuil et les joints verticaux doivent être recouvert de produit d'étanchéité wedi de manière visible. Le recouvrement doit être continu et visible sur au moins 19 mm à 25 mm ($\frac{3}{4}$ po à 1 po) de chaque côté du joint.
- Les adhésifs sous forme de mastic ne doivent pas être utilisés pour poser le carrelage dans les systèmes de douche wedi.
- Les carreaux de céramique plus petits que 50 mm x 50 mm (2 po x 2 po) doivent être scellés avec un coulis époxyde-ciment. Les pierres de rivière ou les cailloux doivent être scellés avec un coulis modifié à base de ciment et chargé en sable.
- Les carreaux de grand format peuvent être posés sur les bases de receveurs wedi Fundo. Les carreaux doivent être découpés là où les pentes se rencontrent sauf si un modèle à pente unique est utilisé.
- Lorsque le système complet de douche wedi est installé avec du produit d'étanchéité wedi, un test d'inondation peut être effectué seulement 2 heures après l'application finale du produit d'étanchéité wedi [la température d'application doit être la température ambiante / intérieure avec une humidité relative normale et des températures supérieures à 5 °C (40 °F)].

Installation instructions wedi Fundo Riolito Drain Cover

Instrucciones de instalación cubierta de drenaje Fundo Riolito wedi

Instructions d'installation de la barrette d'écoulement wedi Fundo Riolito



General Information Información general Informations générales

EN

- A Drain Cover Fundo Riolito Standard: polished stainless steel standard version
- B Drain Cover Fundo Riolito Exclusive: high grade stainless steel version
- C Drain Cover Fundo Riolito Tileable: Can be tiled with epoxy glue/adhesive. Can be used for 1/4" and 1/2" (6 mm and 13 mm) tile/stone (reverse cover)
- D Drain cover can be adjusted from + 5 mm to + 25 mm from Riolito base surface

ES

- A Cubierta de drenaje Fundo Riolito estándar: versión estándar de acero inoxidable pulido
- B Cubierta de drenaje Fundo Riolito exclusiva: versión de acero inoxidable de alta calidad
- C Cubierta de drenaje Fundo Riolito enlosable: puede enlosarse con adhesivo o pegamento epóxico. Puede usarse con losetas o piedras de 0.25 in y 0.5 in (6 mm y 13 mm, cubierta opuesta)
- D La cubierta de drenaje puede ajustarse de + 5 mm a + 25 mm respecto a la superficie de la base Riolito

FR

- A Barrette d'écoulement standard Fundo Riolito : Version standard en acier inoxydable poli
- B Barrette d'écoulement exclusive Fundo Riolito : Version en acier inoxydable de grande qualité
- C Barrette d'écoulement Fundo Riolito à carrelé : Peut être carrelée avec de l'adhésif / colle époxy. Peut être utilisée pour des carreaux ou des pierres de 6 mm et 13 mm (1/4 po et 1/2 po) (barrette réversible)
- D La barrette d'écoulement peut être ajustée entre + 5 mm à + 25 mm à partir de la surface de la base du receveur Riolito

Special considerations during and after installation
 Consideraciones especiales durante la instalación y después
 Considérations particulières pendant et après l'installation

i EN

- Where wedi Building Panel or Curb Overs/caps are installed over horizontal surfaces (seats, curbs, tubdeck transitions) do not set any fasteners and do not allow the glass door installation to penetrate the wedi panel as it is your waterproofing.
- Make sure doors are installed tight to contain water inside the shower. Make sure doors are installed to only load bearing reinforced framing.
- Where wedi Building Panel is installed over corners of a structure showing an angle other than 90° please miter the board edges to gain adhesion surface. Utilize wedi Sealing Tape in addition to regular sealing for safety.
- wedi Fundo Riolito neo Module "Drain" may be installed in combination with screed or mortar bed shower floors. In such applications please start sloping the floor material surrounding the drain module at the drain modules cement coated edge. The mortar floor must be allowed to cure sufficiently. wedi Subliner Dry sheet waterproofing membrane is then installed over the entire shower floor and properly connected to wall and curbs and waterproofing layers, if any. Subliner Dry may also be used to waterproof over non-waterproofed walls and curbs. The Subliner Dry membrane is installed in thinset mortar. It is safely connected to the drain module by covering it's cement coated surface. Around the modules drain trench, leave ½" (13 mm) uncovered. This

i ES

- Si se instalan cubiertas de panel de construcción o sardinel sobre superficies horizontales (asientos, sardineles, transiciones de perfil de tina), no coloque afianzadores ni permita que la instalación de la puerta de vidrio penetre el panel wedi, ya que constituye su impermeabilizante.
- Asegúrese de que las puertas queden instaladas herméticamente para impedir que se salga el agua de la ducha. Asegúrese de que las puertas se instalen solo en una estructura portante reforzada.
- Si el panel de construcción wedi se instala en esquinas de una estructura cuyo ángulo no es recto, una los bordes de los tableros al inglete para obtener superficie de adhesión. Para mayor seguridad, use cinta adhesiva además del sellador normal.
- El „drenaje“ modular wedi Fundo Riolito neo puede instalarse conjuntamente con pisos de ducha de lecho de mortero o solera. En este tipo de aplicaciones, empiece a inclinar el material de piso que rodea al módulo de drenaje por el borde revestido de cemento del módulo de drenaje. El piso de mortero debe dejarse endurecer suficientemente. Después, se instala la membrana laminar impermeabilizante Subliner Dry sobre todo el piso de la ducha y se conecta adecuadamente a la pared, los sardineles y sus capas impermeabilizantes, si las hay. La membrana Subliner Dry también puede emplearse para impermeabilizar paredes y

i FR

- Lorsque les panneaux de construction ou des seuils/bouchons wedi sont installés sur des surfaces horizontales (sièges, tours de baignoire) ne pas installer de fixations et ne pas permettre à l'installation des portes vitrées de pénétrer dans le panneau wedi et d'en compromettre l'étanchéité.
- Vérifier que les portes sont installées de manière étanche pour contenir l'eau à l'intérieur de la douche. Vérifier aussi que les portes sont installées sur une structure renforcée supportant la charge.
- Lorsque le panneau de construction wedi est installé sur un angle de structure qui dispose d'un angle autre que 90°, pratiquer une coupe d'onglet sur les bords du panneau pour augmenter la surface d'adhérence. Utiliser un ruban d'étanchéité wedi en plus de l'étanchéité normale pour d'avantage de sécurité.
- L'« écoulement » du module wedi Fundo Riolito neo peut être installé en combinaison avec des planchers de douche sur chape ou lit de mortier. Dans de telles applications, incliner le matériel de plancher qui entoure le module d'écoulement au niveau du côté recouvert de ciment des modules d'écoulement. Permettre au sol en mortier de bien sécher. Installer ensuite la membrane d'étanchéité wedi Subliner Dry sur l'intégralité du plancher de douche et bien la connecter au mur et seuils et ses couches d'étanchéité le

Special considerations during and after installation
 Consideraciones especiales durante la instalación y después
 Considérations particulières pendant et après l'installation

i EN
 area is now covered with a ½" (13 mm) bead of wedi Joint Sealant and spread flat with a putty knife.

i ES
 sardineles que no sean resistentes al agua. La membrana Subliner Dry debe instalarse en mortero cola. Se conecta de forma segura al módulo de drenaje cubriendo su superficie revestida de cemento. Deje al descubierto 0.5 in (13 mm) alrededor de la zanja de drenaje del módulo. Seguidamente, se cubre esta zona aplicando un cordón de sellador de juntas de 0.5 in (13 mm) y al- lanando con una espátula.

i FR
 cas échant. La membrane Subliner Dry peut également être utilisée pour étanchéfier les murs et seuils non étanches. La membrane Subliner Dry est installée dans du ciment-colle. Elle est connectée de manière sûre au module d'écoulement en couvrant sa surface revêtue de ciment. Laisser un espace non couvert de 13 mm (1/2 po) autour de la cavité d'écoulement des modules. Cette zone est maintenant recouverte d'un cordon de 13 mm (1/2 po) de produit d'étanchéité étalé au moyen d'un couteau à mastiquer.

Installation instructions wedi Fundo Riolito linear channel cover

Instrucciones de instalación cubierta de canal lineal Fundo Riolito wedi

Instructions d'installation de la barrette d'écoulement linéaire wedi Fundo Riolito

General Information
 Información general
 Informations générales

i EN

- With all Fundo Riolito floor elements, including Riolito neo Modular Systems, it is only possible to use the wedi Riolito Drain units.
- For installing the linear channel covers please have a look at the installation instructions inside the packaging.

i ES

- Con todos los elementos de piso Fundo Riolito, entre ellos, los sistemas modulares Riolito neo, solo pueden usarse las unidades de drenaje wedi Riolito.
- Para instalar las cubiertas de canal lineal, revise las instrucciones de instalación que contiene el embalaje.

i FR

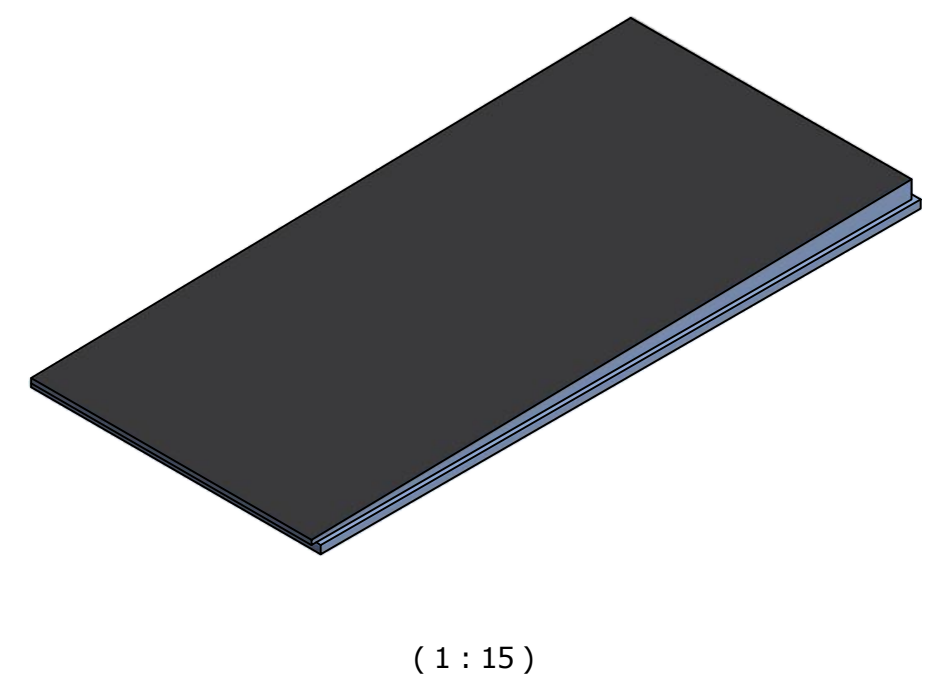
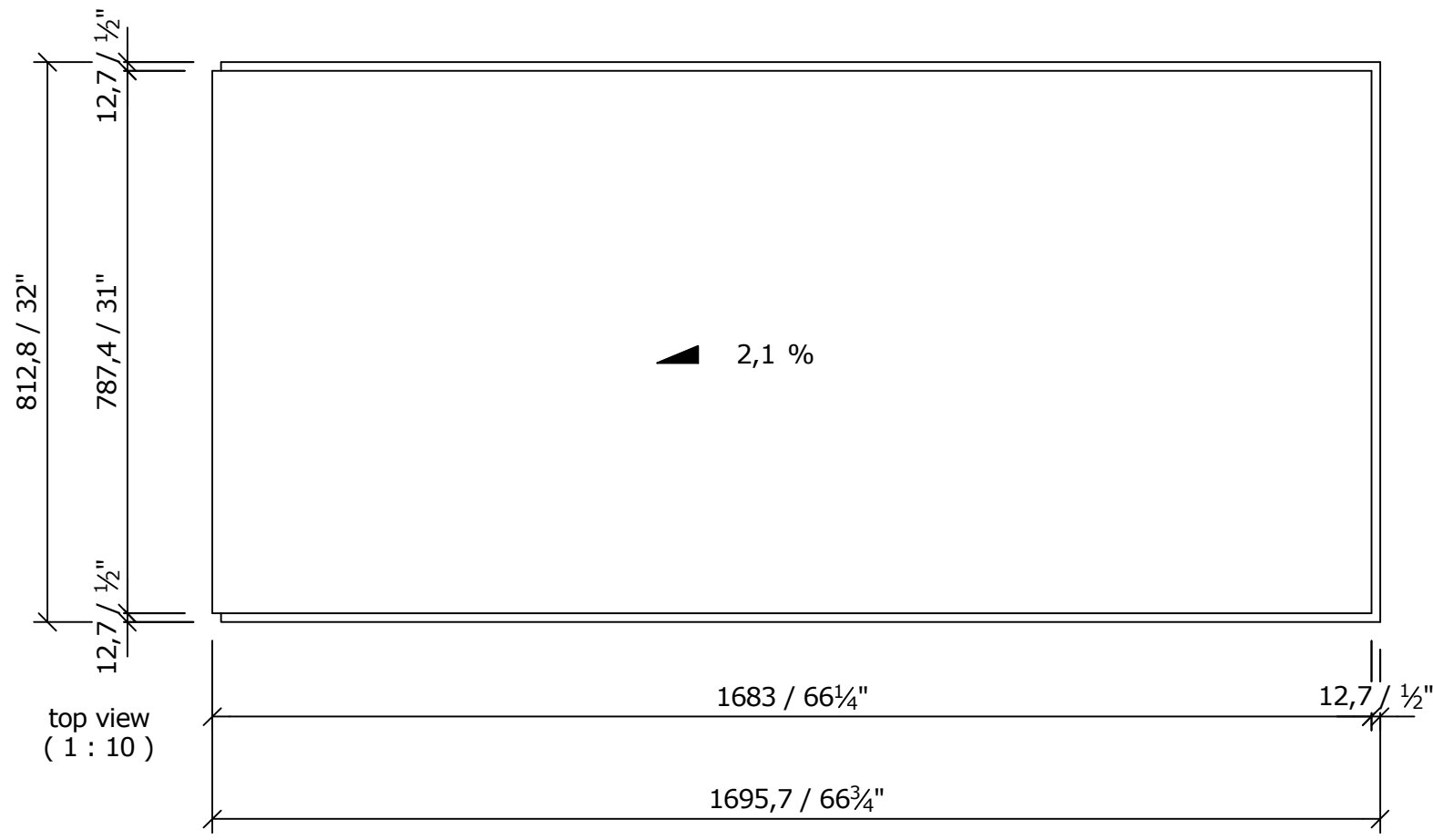
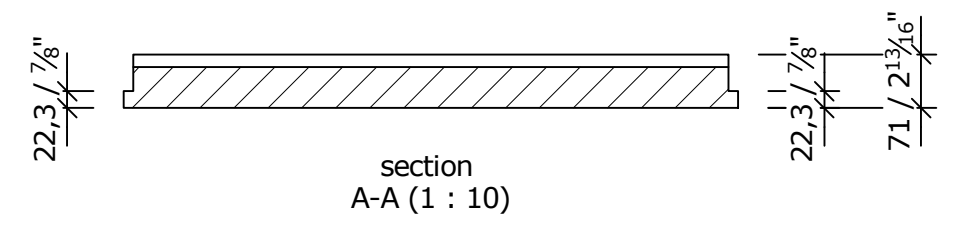
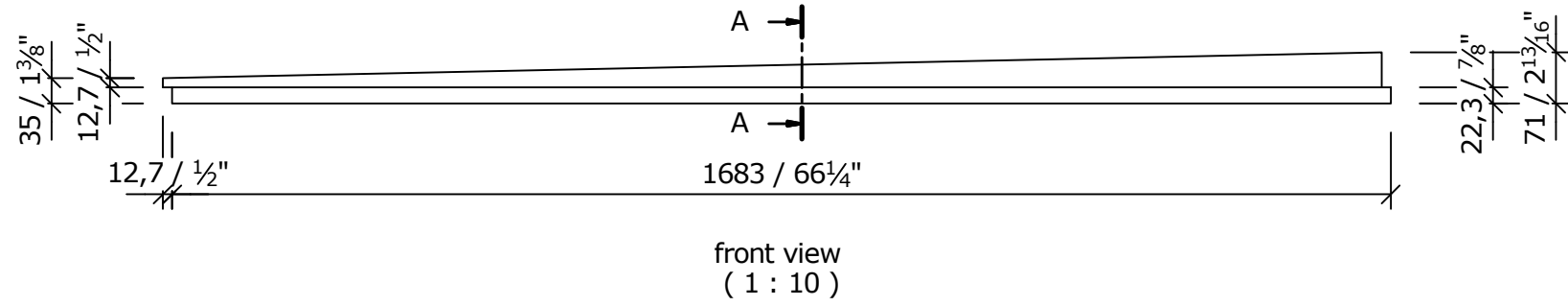
- Avec tous les éléments de plancher Fundo Riolito, y compris les systèmes modulaires Riolito neo, il est seulement possible d'utiliser les unités d'écoulement wedi Riolito.
- Pour l'installation des barrettes d'écoulement linéaires veuillez consulter les instructions d'installation contenues dans l'emballage.



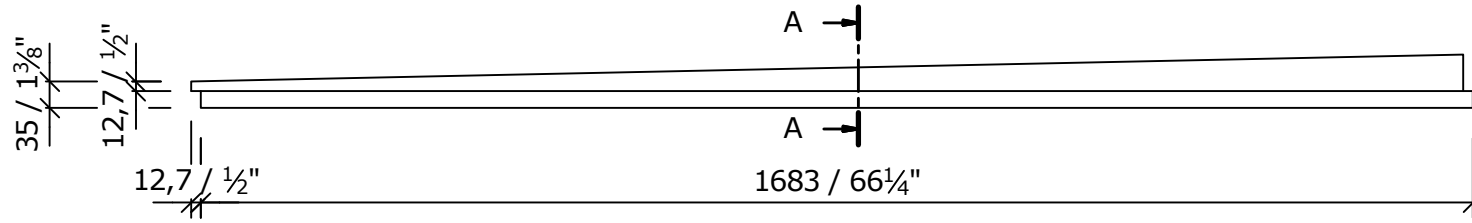
Additional Best Practices / Tips when installing wedi Fundo Riolito neo Modular

- Skimcoat wedi Riolito shower base components and curb bottom surfaces with thinset mortar prior to attaching the curb into the troweled thinset mortar on the subfloor.
- Seal all openings in your wedi wall building panels (shower valves/shower head pipes) as water in the thinset layer below the tile may escape through those openings inflicting damage to framing.

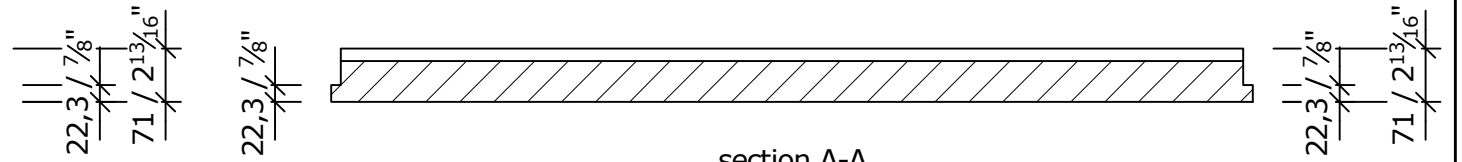
Technical Drawings to follow



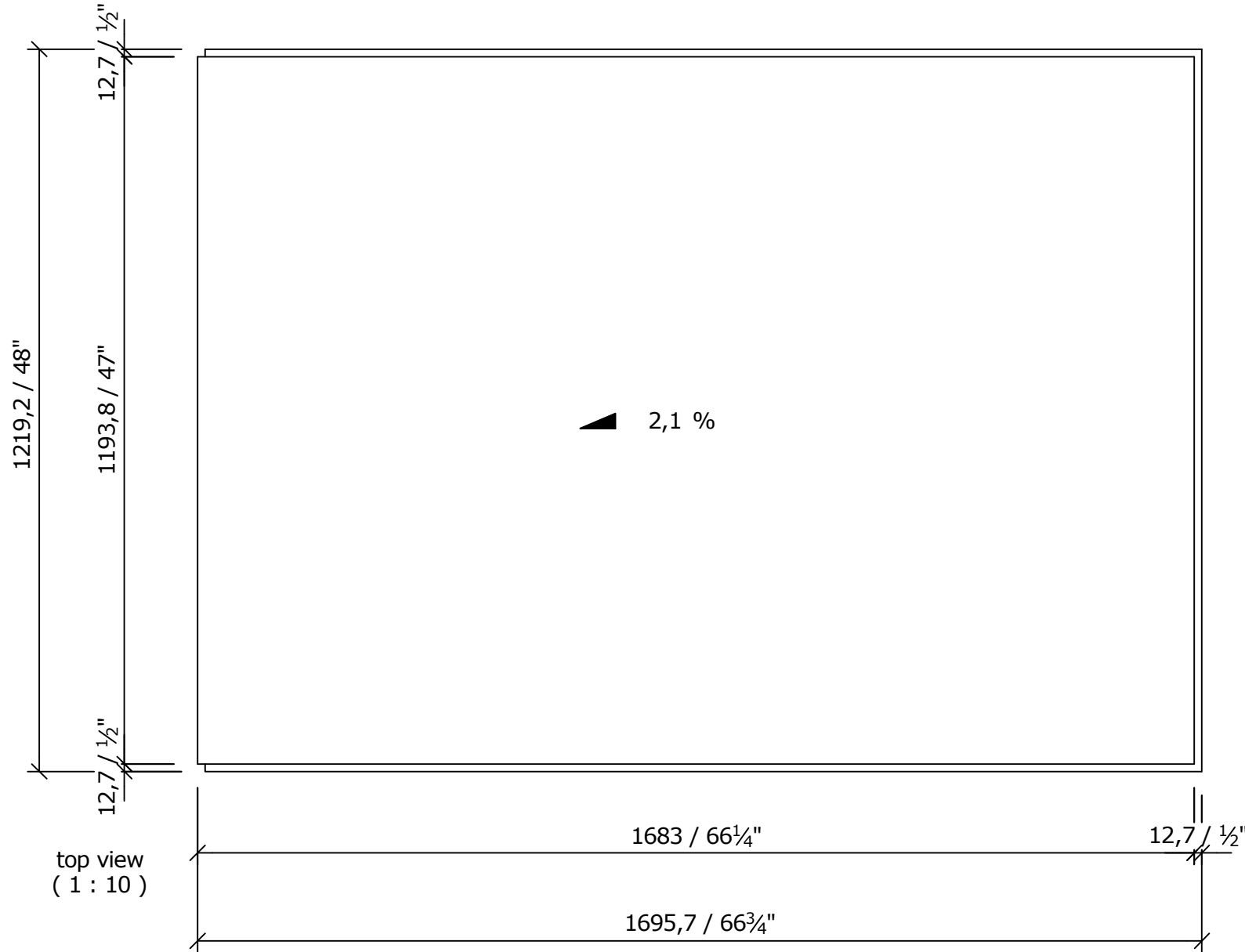
Zeichnungsnummer drawing number				Z 00 00 65 99		Benennung/ Designation		
Kunde/ client :						wedi Fundo USA Riolito neo		
BV/ BP :						Art.: 07-51-00/050		
				Datum Date	Name Name	wedi GmbH Hollefeldstrasse 42 48282 Emsdetten ... wedi® wedi Vertrieb/ sales wedi Projektteilung/projekt dept.		
				3D Drawn	24.03.2016			ds
				2D Drawn	24.03.2016			ds
				Gepr. Checked				
				Fertigungszustand/ Bautoleranzen: finished condition/ tolerances: nach DIN 18202		Fon +49 (0)2572 / 156 - 0 Fax +49 (0)2572 / 156 - 133 Fon +49 (0)2572 / 156 - 0 Fax +49 (0)2572 / 156 - 239		
A	Maße in mm/Inch	29.06.2016	ds	Masse in Fuss/Zoll dimensions in feet/inches		Inventor 2009 filename: 075100050_Riolito_neo_Erweiterungs-Modul		
Ausg. Issue	Aenderung Modifikation	Datum Date	Name Name					



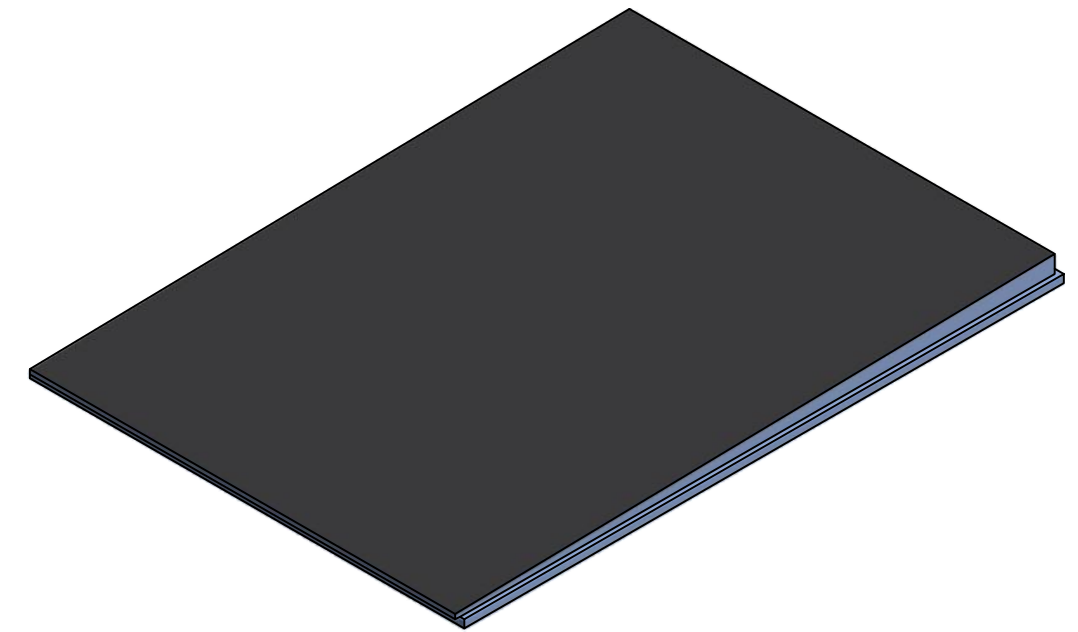
front view
(1 : 10)



section A-A
(1 : 10)

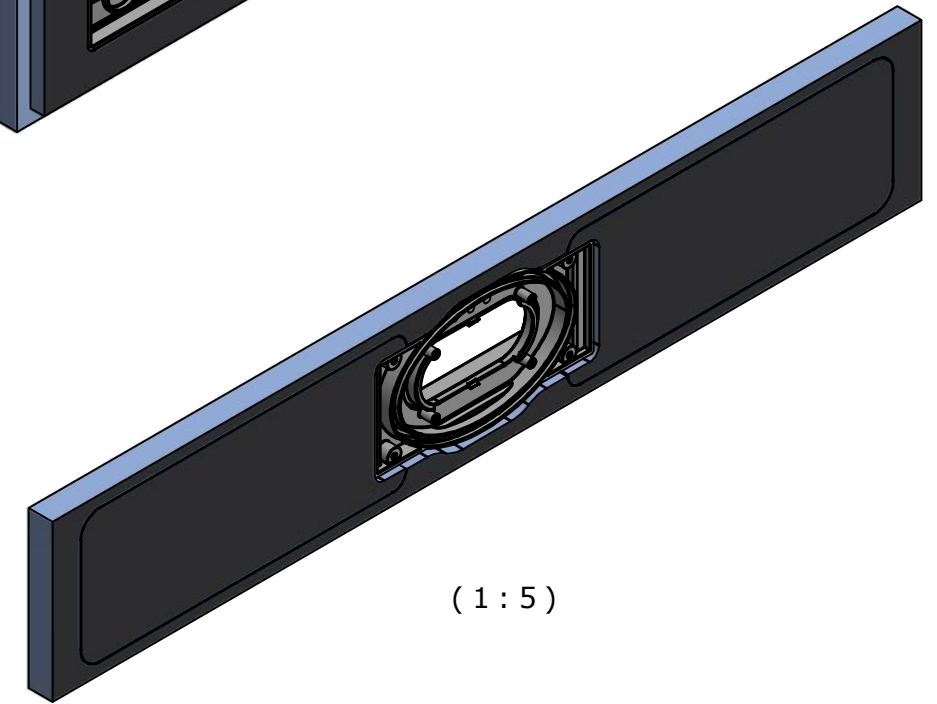
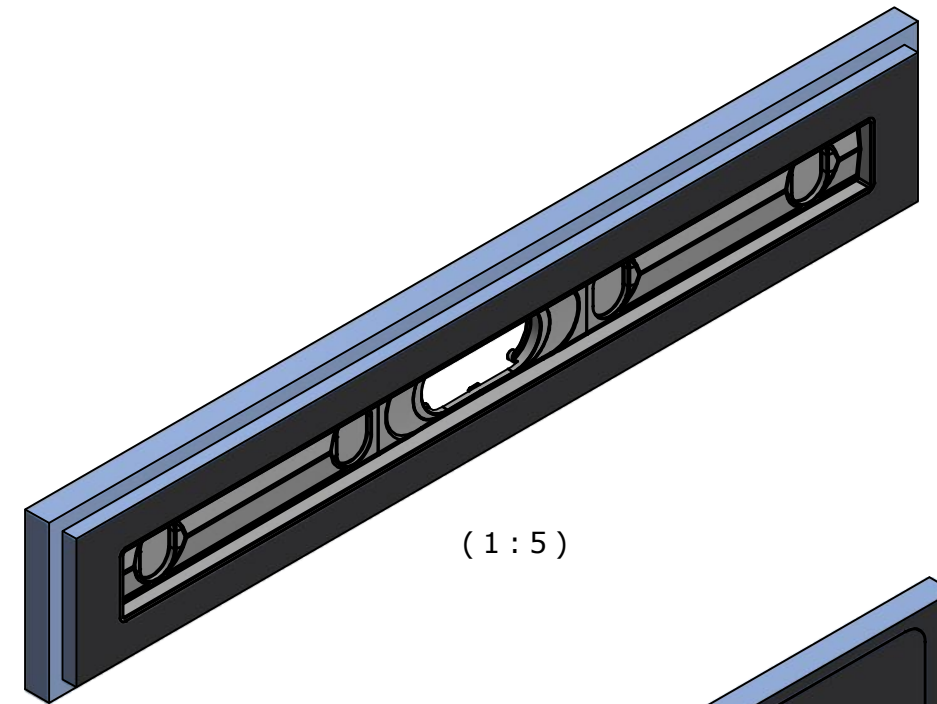
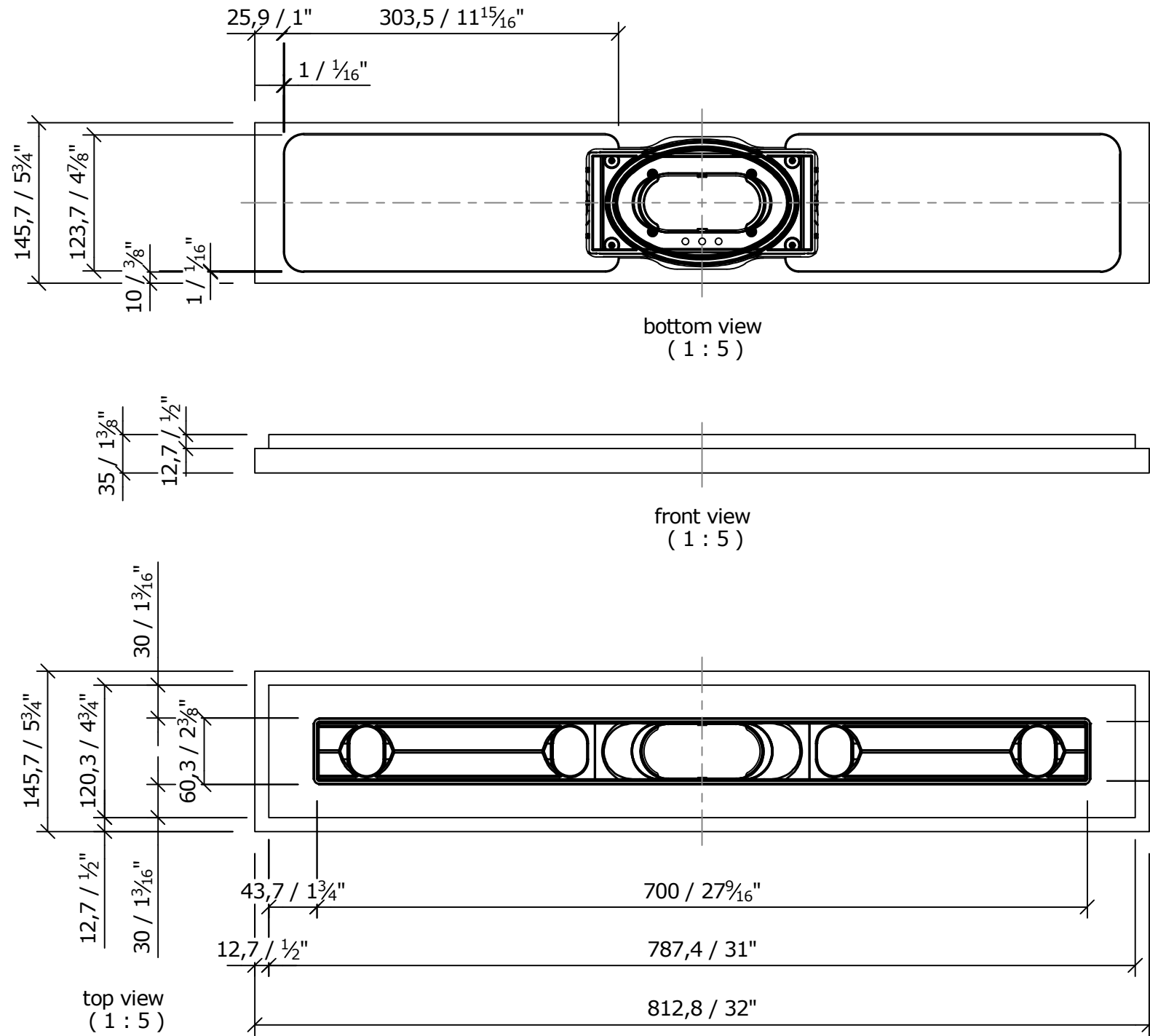


top view
(1 : 10)

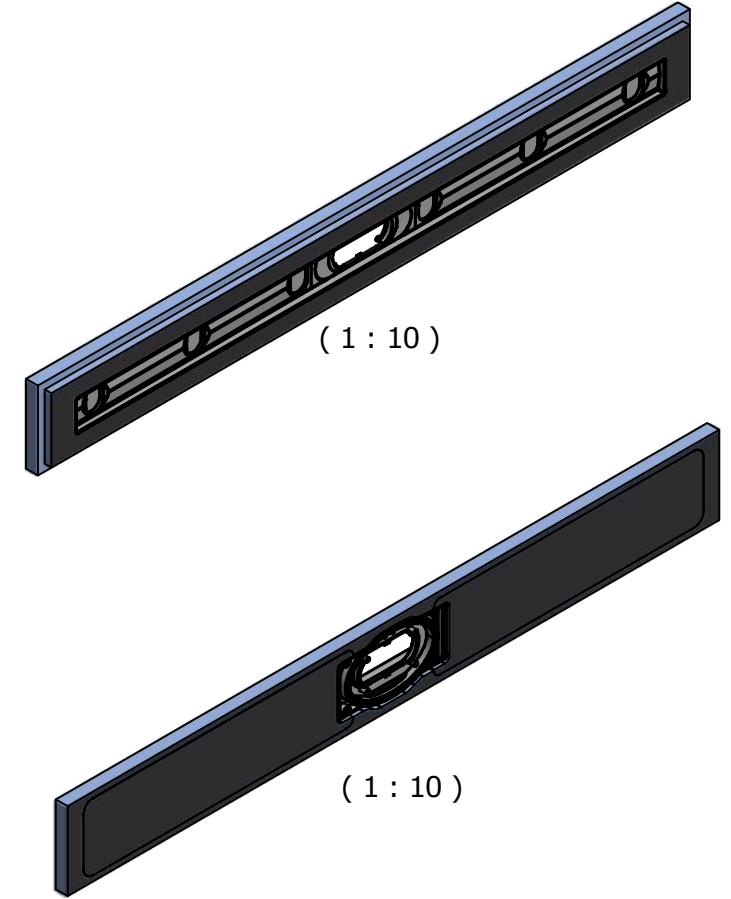
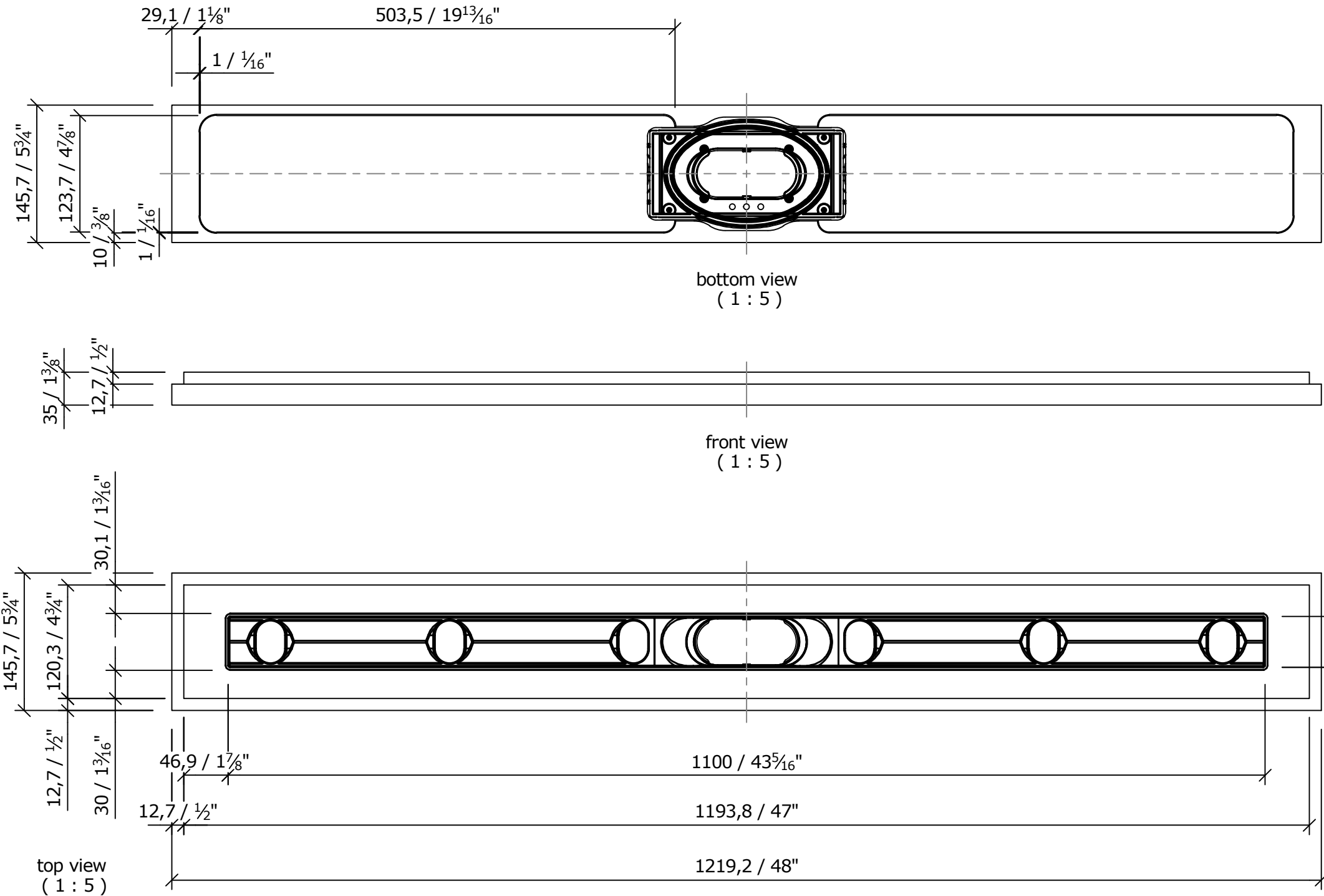


(1 : 15)

Zeichnungsnummer drawing number				Z 00 00 66 00		Benennung/ Designation		
Kunde/ client :						wedi Fundo USA Riolito neo		
BV/ BP :						Art.: 07-51-00/051		
				Datum Date	Name Name	wedi GmbH Hollefeldstrasse 42 48282 Emsdetten ... wedi® wedi Vertrieb/ sales wedi Projektabteilung/projekt dept.		
				3D Drawn	24.03.2016			ds
				2D Drawn	24.03.2016			ds
				Gepr. Checked				
				Fertigungszustand/ Bautoleranzen: finished condition/ tolerances: nach DIN 18202		Fon +49 (0)2572 / 156 - 0 Fax +49 (0)2572 / 156 - 133 Fon +49 (0)2572 / 156 - 0 Fax +49 (0)2572 / 156 - 239		
A	Maße in mm/Inch	29.06.2016	ds	Masse in Fuss/Zoll dimensions in feet/inches		filename: 075100051_Riolito_neo_Erweiterungs-Modul Inventor 2009		
Ausg. Issue	Aenderung Modifikation	Datum Date	Name Name					



Zeichnungsnummer drawing number				Z 00 00 66 01		Benennung/ Designation		wedi Fundo USA Riolito neo				
Kunde/ client :				BV/ BP :		Art.: 07-51-00/052						
					Datum Date	Name Name	wedi GmbH Hollefeldstrasse 42 48282 Emsdetten ... wedi wedi Vertrieb/ sales wedi Projektabteilung/projekt dept.					
					24.03.2016	ds				Fon +49 (0)2572 / 156 - 0 Fax +49 (0)2572 / 156 - 133		
					24.03.2016	ds				Fon +49 (0)2572 / 156 - 0 Fax +49 (0)2572 / 156 - 239		
							Fertigungszustand/ Bautoleranzen: finished condition/ tolerances: nach DIN 18202					
A	Maße in mm/Inch	29.06.2016	ds	Masse in Fuss/Zoll dimensions in feet/inches		filename: 075100052_Riolito_neo_Rinnen-Modul_32.ip						
Ausg. Issue	Aenderung Modifikation	Datum Date	Name Name					Inventor 2009				



Zeichnungsnummer / drawing number: Z 00 00 66 02 Kunde/ client : BV/ BP :				Benennung/ Designation wedi Fundo USA Riolito neo Art.: 07-51-00/053		
				Datum / Date	Name	wedi GmbH Hollefeldstrasse 42 48282 Emsdetten
				3D Drawn	ds	
				2D Drawn	ds	
				Gepr. / Checked		
				Fertigungszustand/ Bautoleranzen: finished condition/ tolerances: nach DIN 18202		wedi Vertrieb/ sales wedi Projektabteilung/projekt dept.
A	Maße in mm/Inch	29.06.2016	ds			Fon +49 (0)2572 / 156 - 0 Fax +49 (0)2572 / 156 - 133 Fon +49 (0)2572 / 156 - 0 Fax +49 (0)2572 / 156 - 239
Ausg. / Issue	Aenderung / Modifikation	Datum / Date	Name	Masse in Fuss/Zoll / dimensions in feet/inches		filename: 075100053_Riolito_neo_Rinnen-Modul_48.ip Inventor 2009

