



Schwimmbad-Abdeckungen seit 1963
pool covers • couvertures de piscines

Technical description grando LIGHT

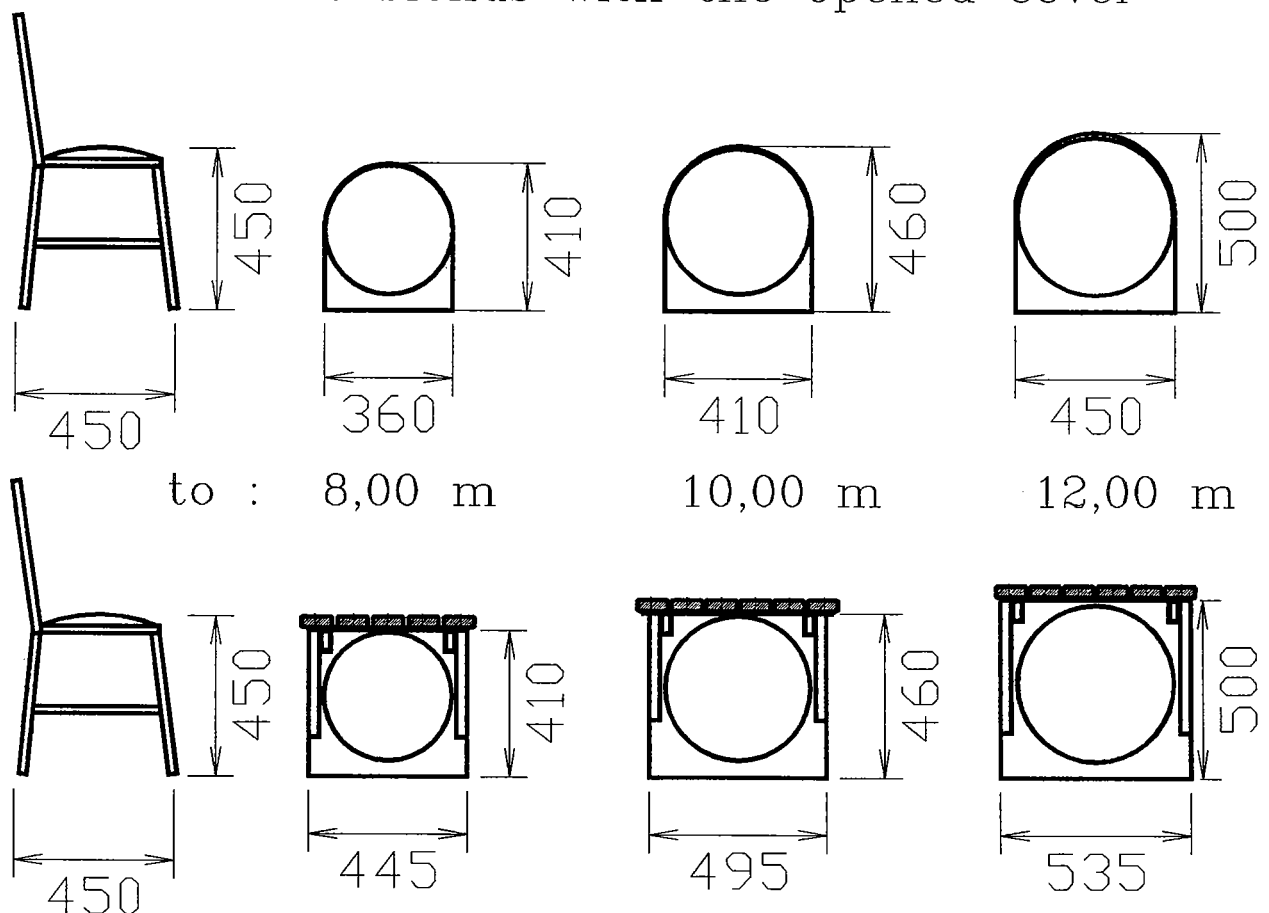
- Pool cover** A special smooth curved PVC profile creates a slatted pool cover with excellent water shedding properties. Available in white, and blue as standard colours. Each slat has three internal hollow sections. Each section has a waterproof multilayered seal that forms a molecular bond with the PVC slat, this eliminates any differential expansion of the materials used and ensures a watertight seal. The system for joining the slats, utilising stainless steel pins and plastic locking blocks, eliminates any lateral displacement of the slats and facilitates the removal and replacement of individual slats. The combination of the slat joining and end sealing systems means that radius corners, roman ends, cut outs and slanting cuts can be accurately reproduced. The slats are joined by a double hook system which provide a high tensile, very flexible joint between the slats. The PVC slats are resistant to ultra violet light, non bio-degradable, non corrosive and completely hygienic.
- Drive and non drive end supports** Both the drive and non drive end supports are conserved from heavy duty, non bio-degradable, solid PVC. The non drive support plate has a ball bearing and an outer seal to prevent water ingress and the smooth rotation of the shaft. The drive motor is protected with a heavy duty PVC housing.
- Drive unit** Direct current motor 24 V DC. Automatic impeding gear motor, travel limiter (limit switch and Additional safety limit switch).
- Carrier shaft** Eloxadized aluminium with stainless steel journal, ball beared and sealed with oil seals.
- Power supply** 230 V/24 V DC transformer, with rectifier, protected primary and secondary.
- Key switch** Lockable, with a removable key for the open/stop/close operations. The key switch is located within the driving unit (available for remote location).

ACCESSORIES

- Upper paneling** Alternative 1 : in white PVC plate. Installed on a self supporting steel frame work, sandblasted, hot dip galvanised and PVC lacquered, For pools over 5 m wide, a centre support is necessary.
- Top bench** Alternative 2 : the top bench is panelled with, either white PVC or treated meranti hardwood slats. The panelling is fixed onto the sandblasted, hot dip galvanised and PVC lacquered steel framework. For pools over 5 m wide a centre support is necessary.
- Front/Rear Panels** The front and rear panels are available with either PVC or meranti hardwood slats to match the top bench.(for alternatives 1 + 2) For pools over 5 m wide the panelling will require a centre support.
- Framework** For pools over 5 m wide the top bench and front and rear panel framework can be supplied to accept panelling by the customer. It is possible to retrospectively fit original grando PVC and timber finishes to the top bench a front and rear panels

THE LIGHT COVER

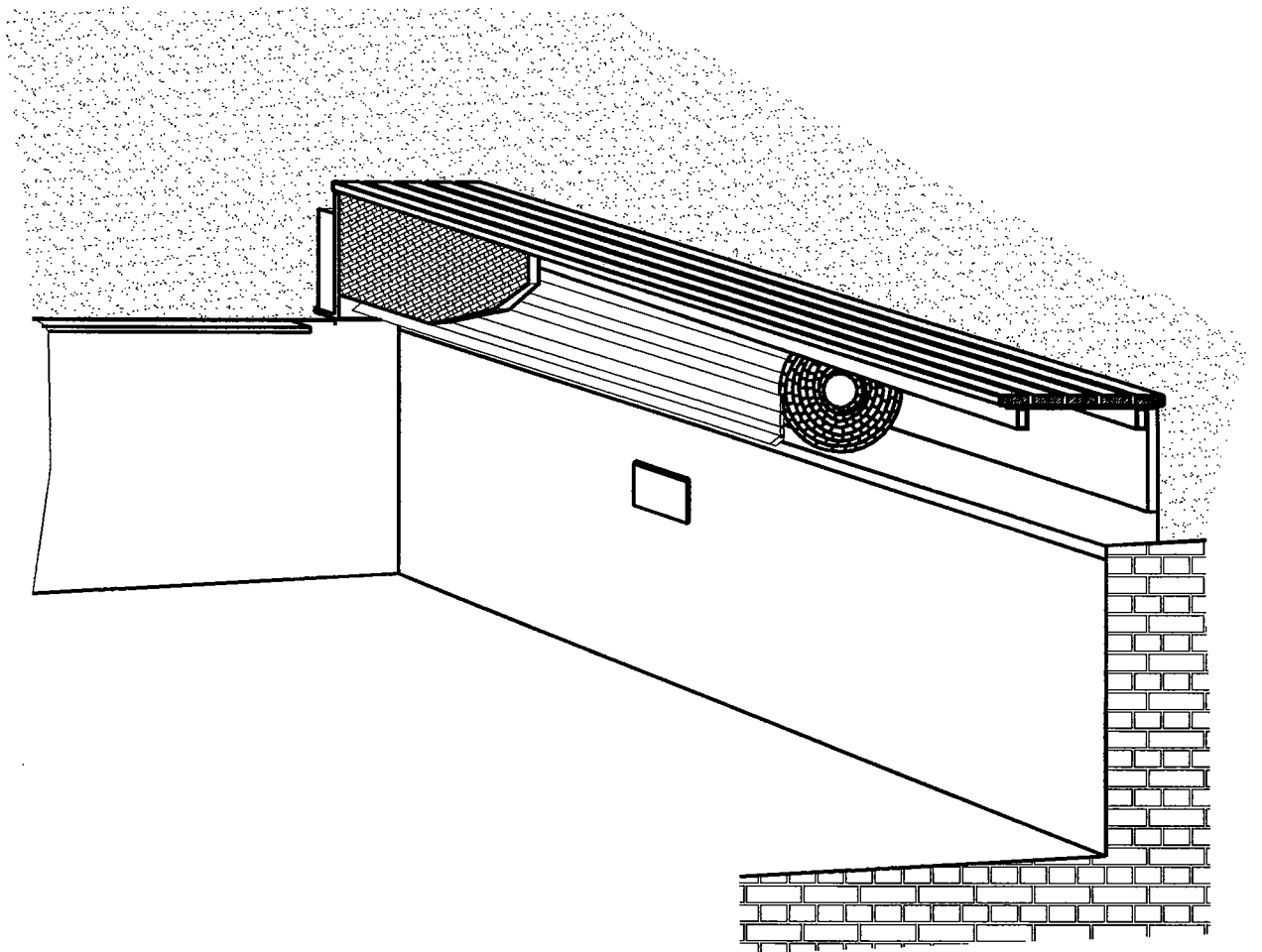
- The 10 mm thick LIGHT slats have a smaller roll up diameter and therefore the overall height of both the drive and non drive units is reduced compared to the COMPACT model
- Unless otherwise stated the drive and non drive end supports have a semicircular top section that blends with the opened cover

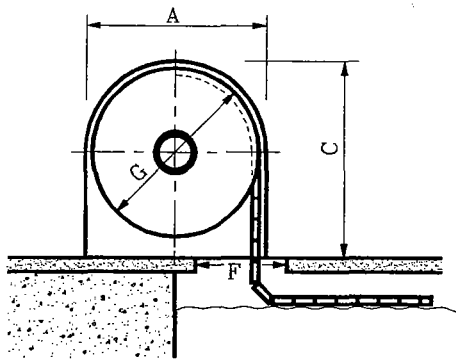


- Compact driving unit constructed in moulded and welded PVC
- 24 V DC motor
- Reduction-gear
- The limit switches incorporate a safety limit
- The carrier shaft is constructed in lightweight anodised aluminium



LIGHT with paneling – normal position





LIGHT MIT
HALBRUNDEN
SEITENTEILEN
OHNE VERKLEI-
DUNG

Bis max. 6 m
Beckenbreite

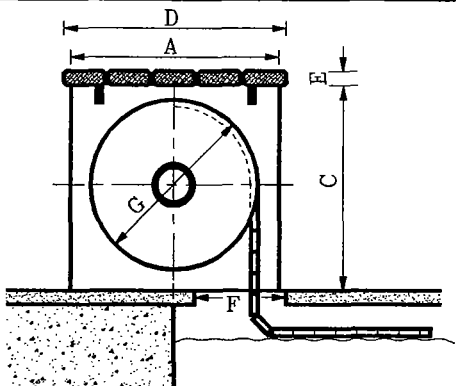
LIGHT
AVEC PARTIES
LATÉRALES
ARRONDIES SANS
HABILLAGE

Largeur piscine
jusqu'à 6 m max.

LIGHT WITH
SIDE PLATES
HAVE A ROUND
BUT WITHOUT
PANELING

Pool width up
to 6 m max.

Breite Largeur Width	Länge Longueur Length	A	B	C	D	E	F	G
~4m	~8m	360	145	410	—	—	210	345
4-5m	8-10m	410	145	460	—	—	230	395
5-6m	10-12m	460	165	500	—	—	250	435



LIGHT
MIT SITZBANK

LIGHT
AVEC BANC

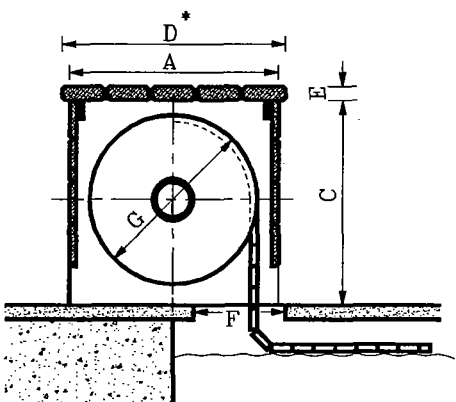
LIGHT
WITH BENCH

Bis max. 6 m
Beckenbreite

Largeur piscine
jusqu'à 6 m max.

Pool width up
to 6 m max.

Breite Largeur Width	Länge Longueur Length	A	B	C	D	E	F	G
~4m	~8m	360	145	410	385	30	210	345
4-5m	8-10m	410	145	460	457	30	230	395
5-6m	10-12m	450	165	500	473	30	250	435



LIGHT MIT
SITZBANK UND
BLENDEN

LIGHT AVEC
BANC ET
2 PANNEAUX

LIGHT WITH
BENCH AND
2 BLINDS

Bis max. 6 m
Beckenbreite

Largeur piscine
jusqu'à 6 m max.

Pool width up
to 6 m max.

Breite Largeur Width	Länge Longueur Length	A	B	C	D*	E	F	G
~4m	~8m	445	145	410	485	30	210	345
4-5m	8-10m	495	145	460	560	30	230	395
5-6m	10-12m	535	165	500	560	30	250	435

* Über 5 m
Beckenbreite
Verkleidung mit
stabiler Rahmen-
konstruktion.

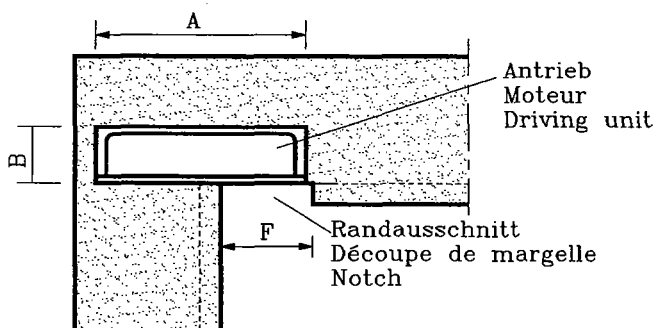
* En ossature
renforcée pour
piscine avec
largeur supérieur
à 5 m.

* Extra strong
frame for pools
above 5 m width.

AUFSTELLUNG
BEI BECKEN
MIT RECHT-
WINKLIGEN
ECKEN

EMPLACEMENT
ET CAS DE
PISCINE
AVES DES
ANGLES 45°

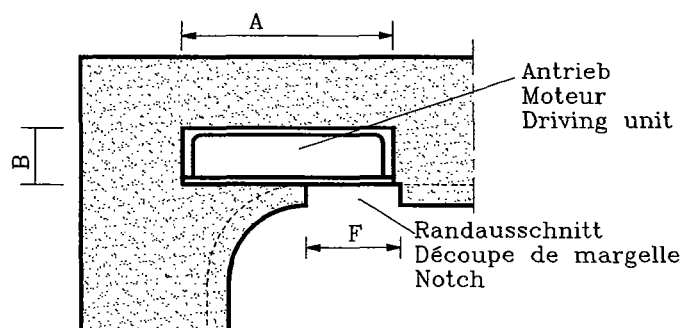
PLACEMENT IN
CASE OF POOL
WITH RIGHT-
ANGLED
CORNERS



AUFSTELLUNG
BEI BECKEN
MIT RUNDEN
ECKEN

EMPLACEMENT
ET CAS DE
PISCINE
AVES DES
ANGLES
ARRONDIS

PLACEMENT IN
CASE OF POOL
WITH ROUND
CORNERS



Alle Maße sind
Fertigmaße in mm.
Toutes les mesures
sont des mesures
finales en mm.

All dimensions are
finished dimensions
in mm.

Änderungen
vorbehalten.
Sous réserve de
modifications.
Subject to change

grando

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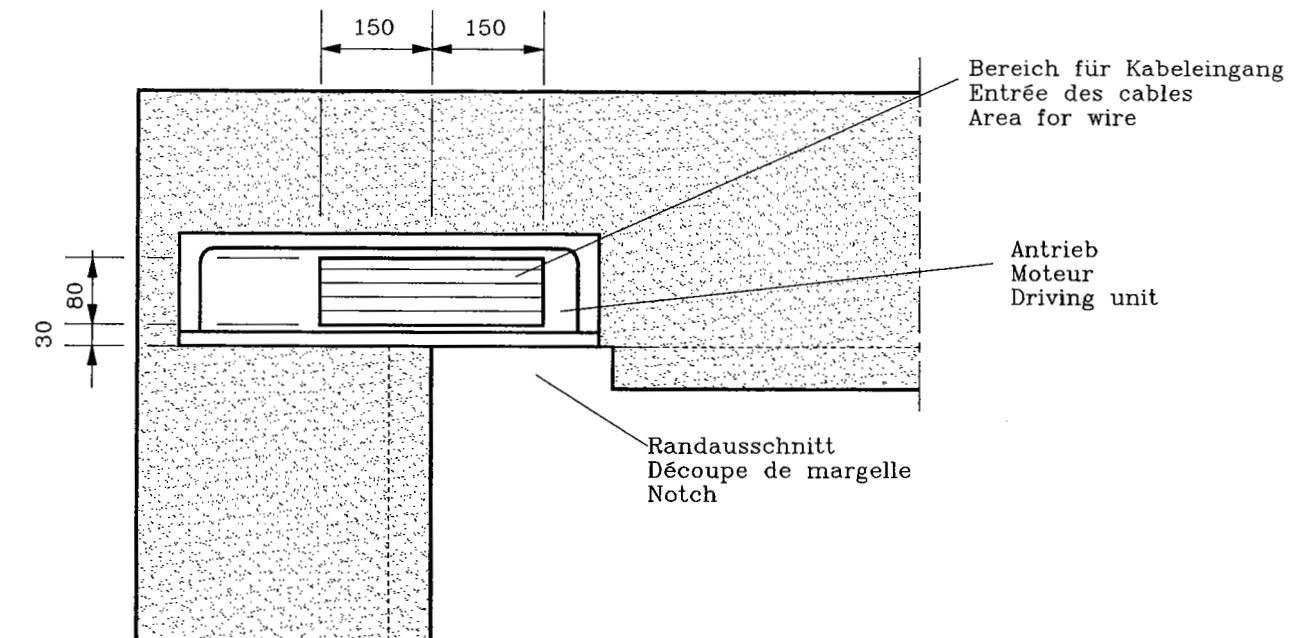
l/anl/101-001

101-001

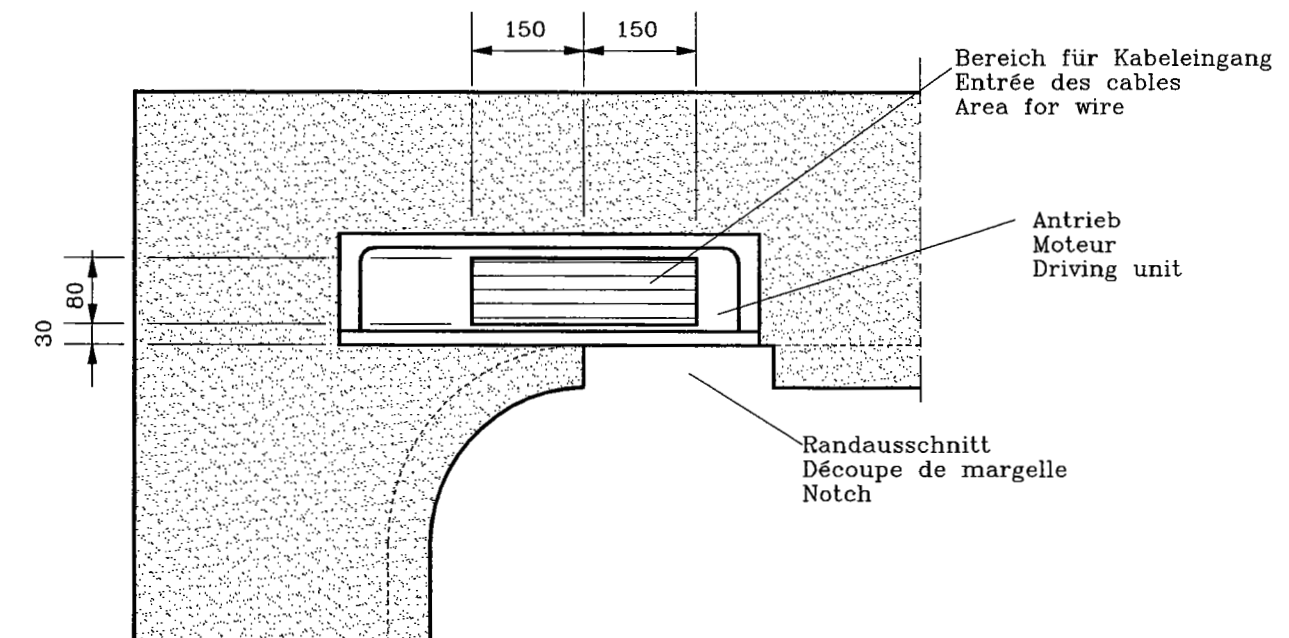
SCHWIMMBAD-ABDECKUNG TYP: LIGHT
VOLET COVERTURE TYPE: LIGHT
POOL COVER TYPE: LIGHT

L I G H T

AUFSTELLUNG BEI BECKEN MIT RECHTWINKLIGEN ECKEN
EMPLACEMENT ET CAS DE PISCINE AVEC DES ANGLES 45°
PLACEMENT IN CASE OF POOL WITH RIGHTANGLED CORNERS



AUFSTELLUNG BEI BECKEN MIT RUNDEN ECKEN
EMPLACEMENT ET CAS DE PISCINE AVEC DES ANGLES ARRONDIS
PLACEMENT IN CASE OF POOL WITH ROUND CORNERS



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l/anl/101-003

101-003

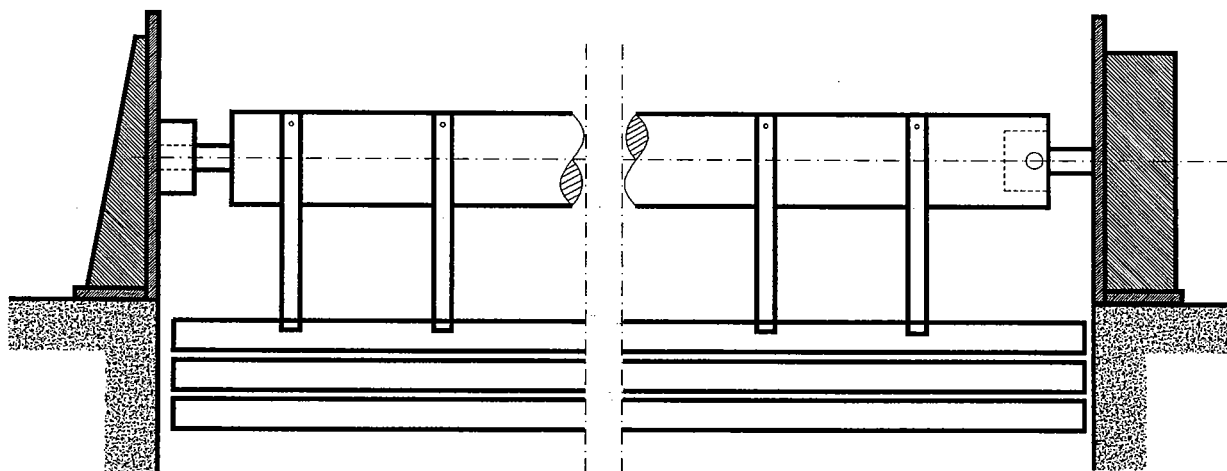
KABELEINGANG FÜR ABDECKUNG LIGHT
ENTREE DES CABLES VOILET LIGHT
WIRE AREA FOR COVER LIGHT

L I G H T

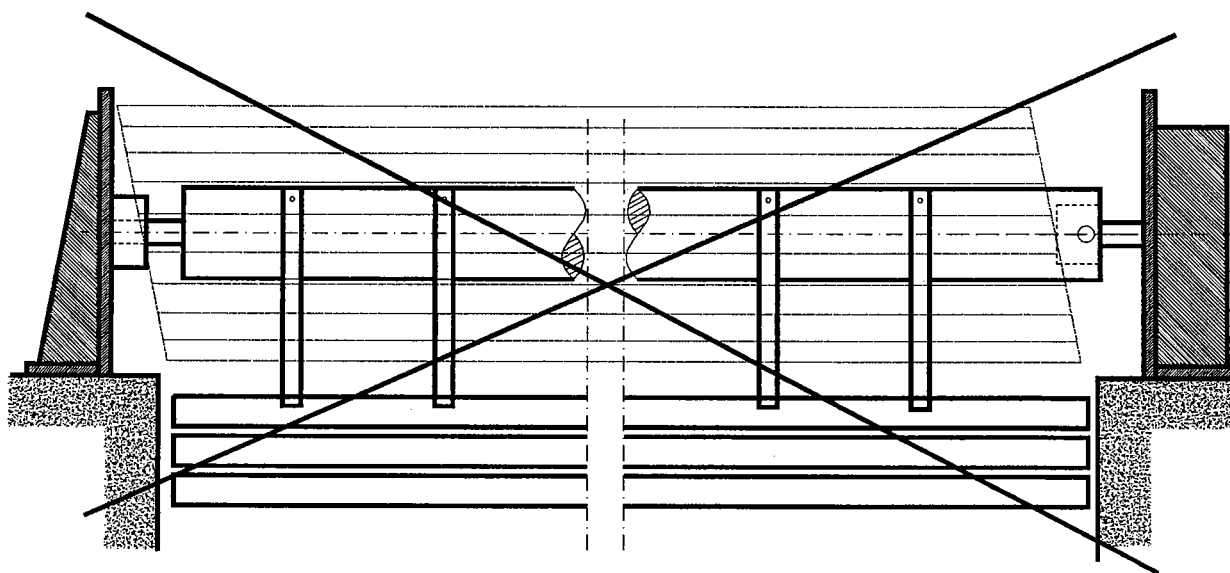


Normal position

Flusch with the pool wall and respective edge tile



Position beyond the pool wall



Dangers :

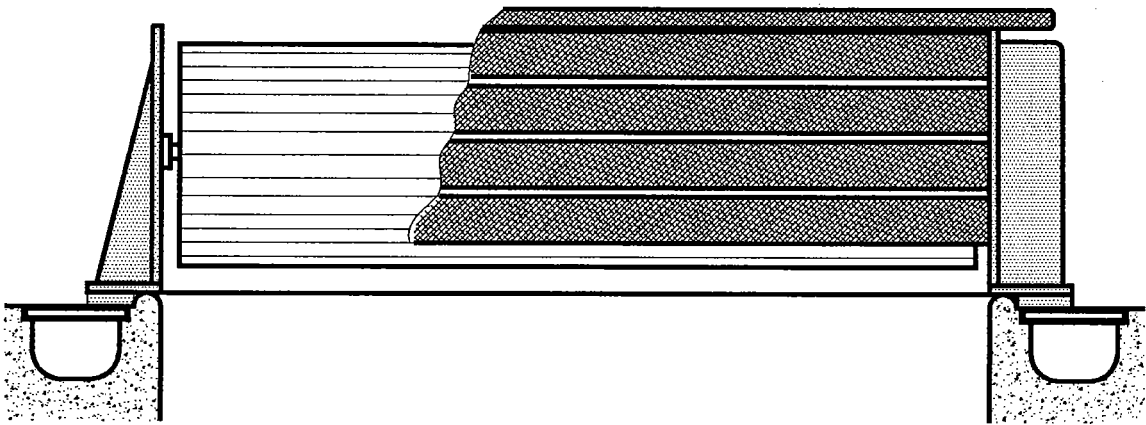
- The cover can travel either left or right on the carrier shaft
- When opening or closing the cover can rest or rub on the pool edge



Installation with a leveldeck-pool

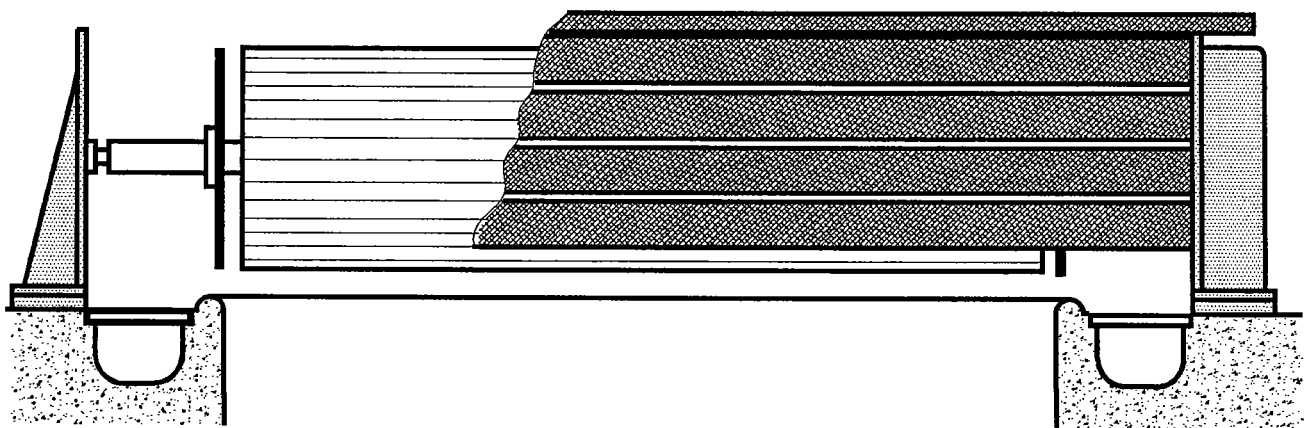
Mounting over level deck channels :

- Special plates can be provided upon receipt of accurate templates to enable the drive and non drive units to be firmly secured

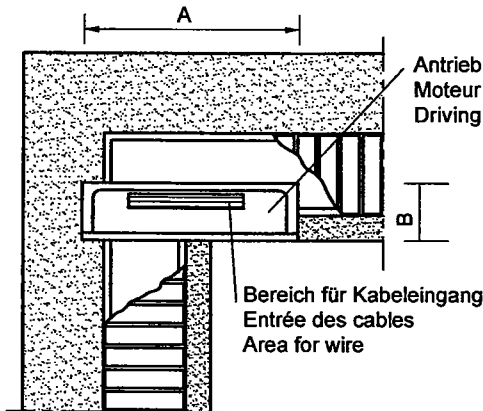
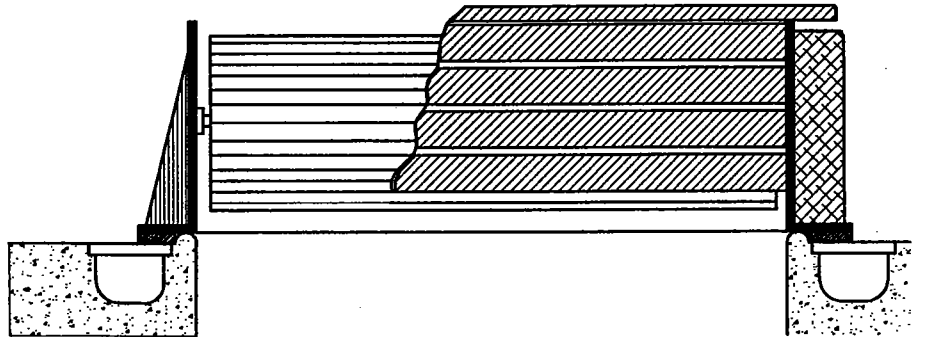
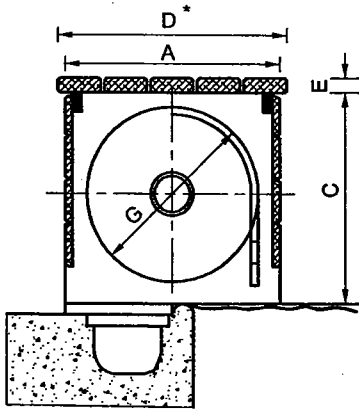


Mounting behind the level deck channels :

- To prevent misalignment when opening and closing the cover guide discs are provided



ALTERNATIVE I



Antrieb
Moteur
Driving unit

Bereich für Kabeleingang
Entrée des cables
Area for wire

Bis max. 6 m
Beckenbreite und
max. 12 m Becken-
länge

Largeur piscine
jusqu'à 6 m max.
et longueur piscine
jusqu'à 12 m max.

Pool width up to
6 m max. and
pool length up
to 12 m max.

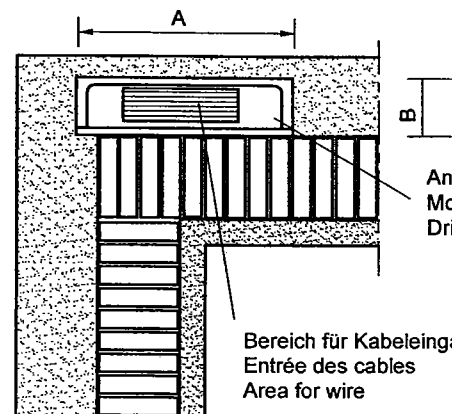
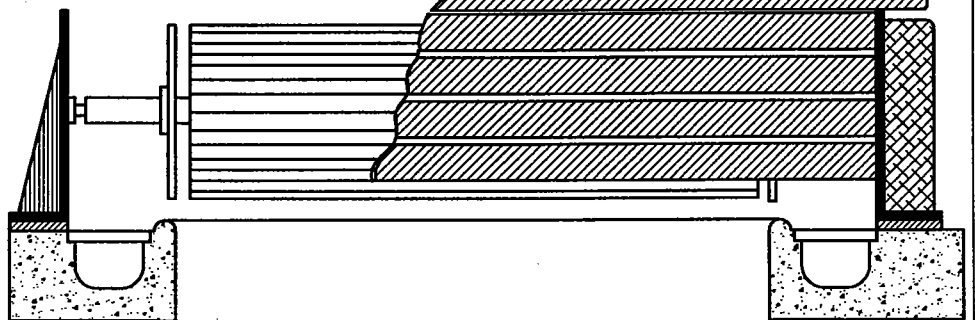
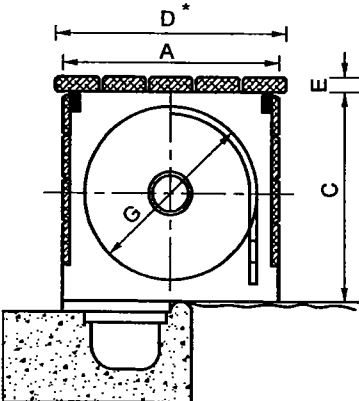
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4-5m	8-10m	495	145	460	560	30		395
5-6m	10-12m	535	165	500	560	30		435

* über 5 m
Beckenbreite in
stabiler Rahmen-
konstruktion

* Avec ossature
renforcée pour
piscine d'une largeur
supérieur à 5 m

* Extra strong
frame for pools
above 5 m width

ALTERNATIVE II



Antrieb
Moteur
Driving unit

Bereich für Kabeleingang
Entrée des cables
Area for wire

Bis max. 6 m
Beckenbreite und
max. 12 m Becken-
länge

Largeur piscine
jusqu' à 6 m max.
et longueur piscine
jusqu' à 12 m max.

Pool width up to
6 m max. and
pool length up
to 12 m max.

Breite Largeur Width	Länge Longueur Length	A	B	C	D*	E	F	G
4-5m	8-10m	495	145	460	560	30		395
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* über 5 m
Beckenbreite in
stabiler Rahmen-
konstruktion

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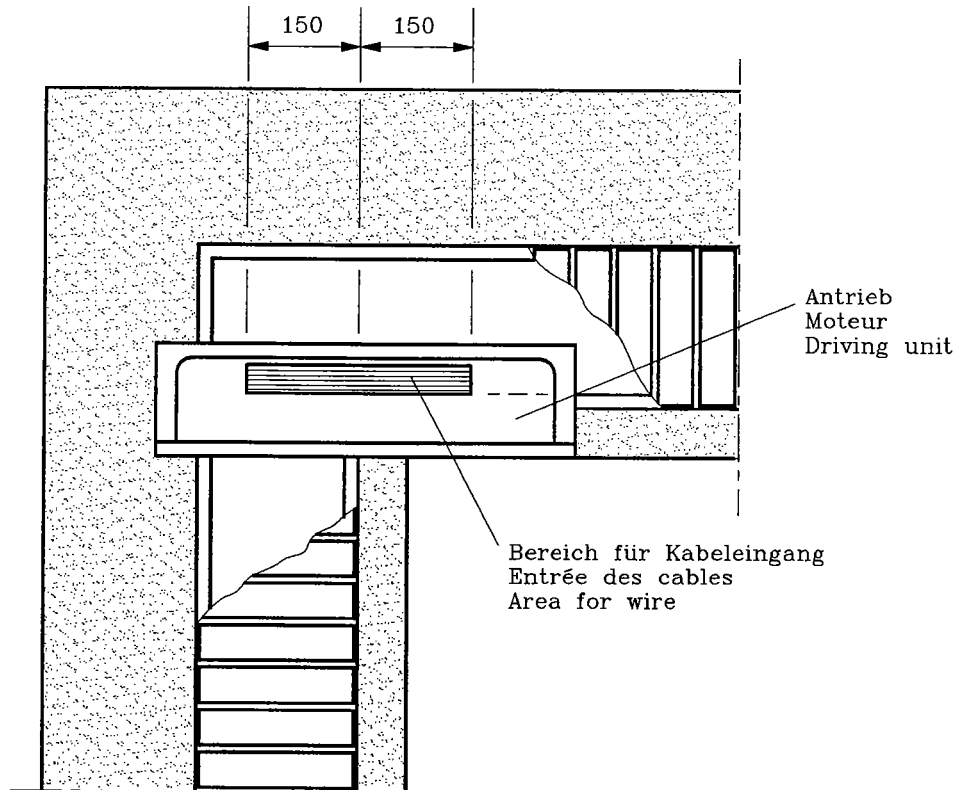
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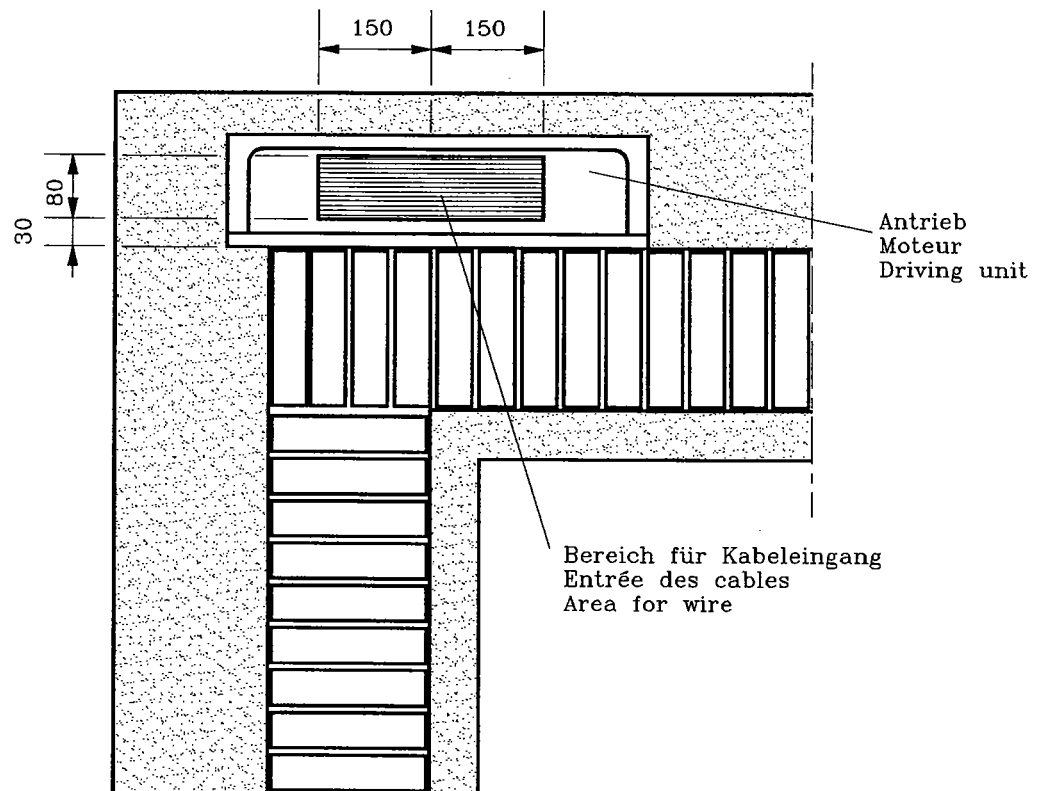
SCHWIMMBAD-ABDECKUNG LIGHT
BEI ÜBERFLUTUNGS Rinne
VOLET COUVERTURE LIGHT
AVEC DEBORDEMENT
POOL COVER LIGHT FOR OVERFLOW SYSTEM

LIGHT

ALTERNATIVE I



ALTERNATIVE II



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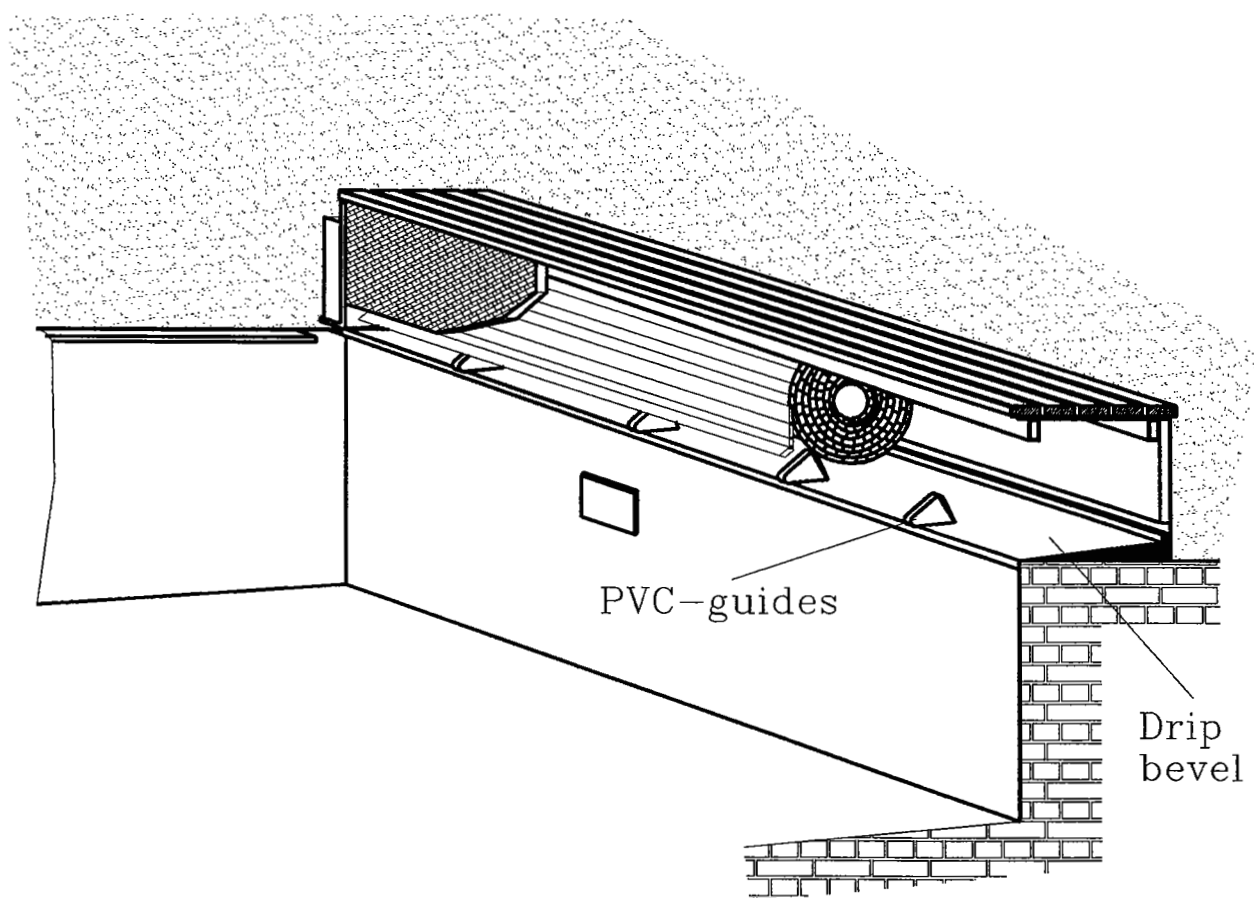
l/anl/101-004

101-004

KABELEINGANG ABDECKUNG LIGHT
BEI ÜBERFLUTUNGSRINNE
ENTREE DES CABLES POUR VOLET
LIGHT AVEC DEBORDEMENT
WIRE AREA LIGHT WITH OVERFOLW SYSTEM

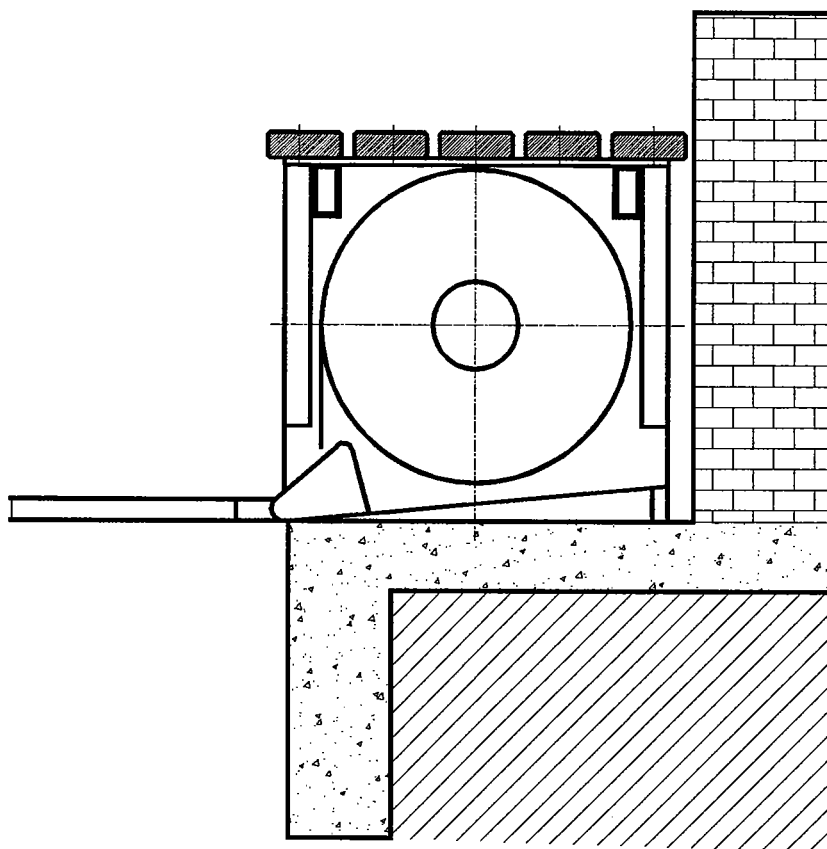
L I G H T

LIGHT cover with paneling flush with the pool edge



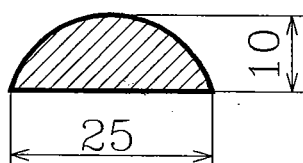
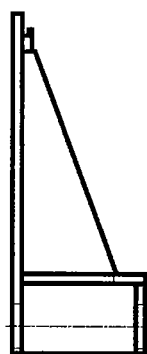
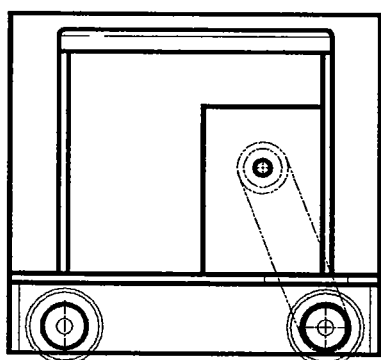
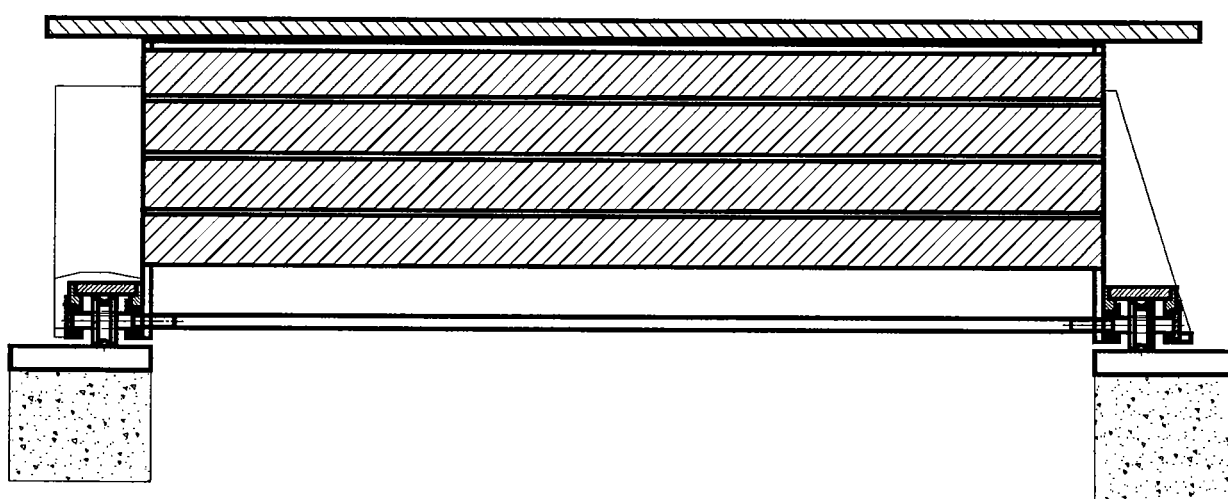
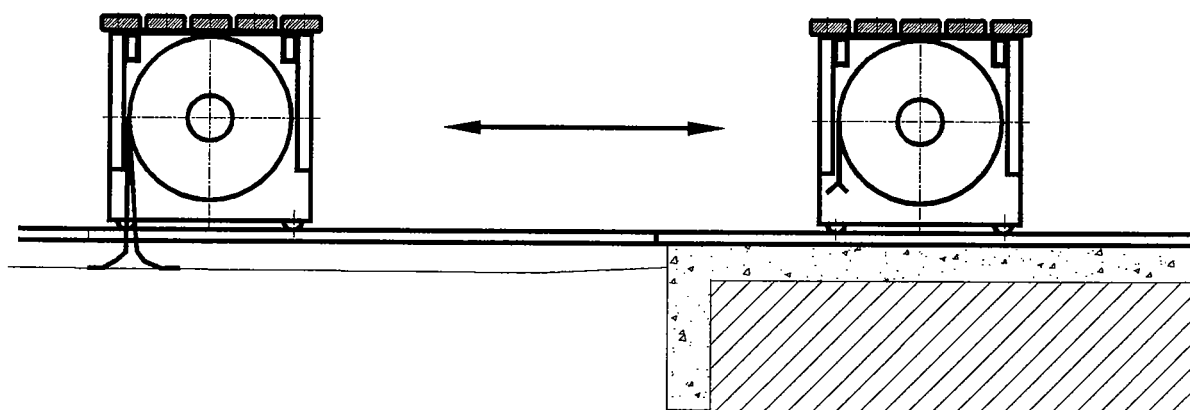
- The PVC-guides are individual manufactured according to the measure of the pool edge and installed each 700-800 mm

Flush with the pool edge



- Installation of PVC-guides
- For indoor-swimming pools, a drip bevel can be installed to allow the water from the opened cover to drain back into the pool

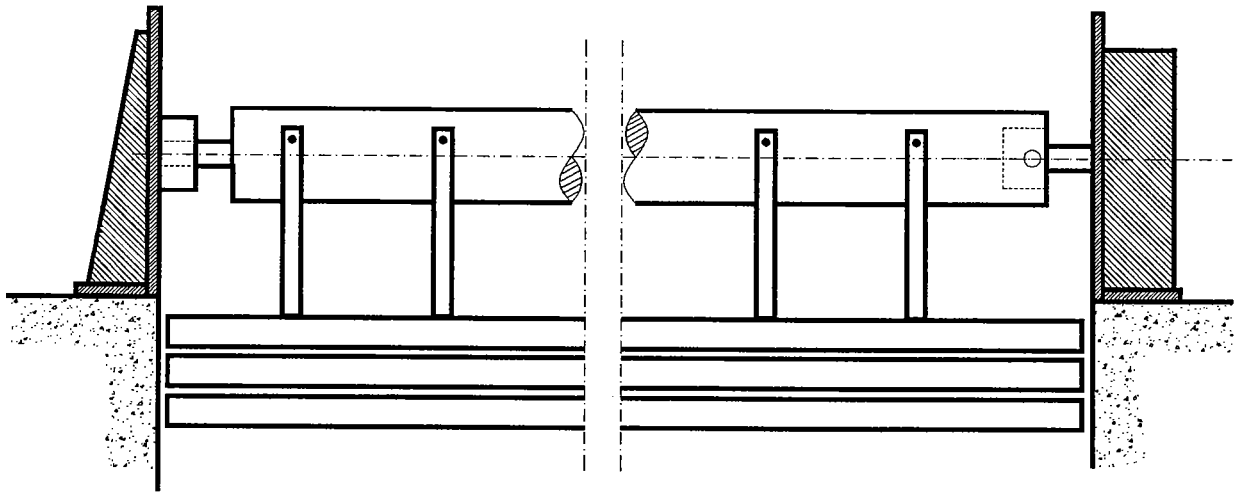
MOBILE



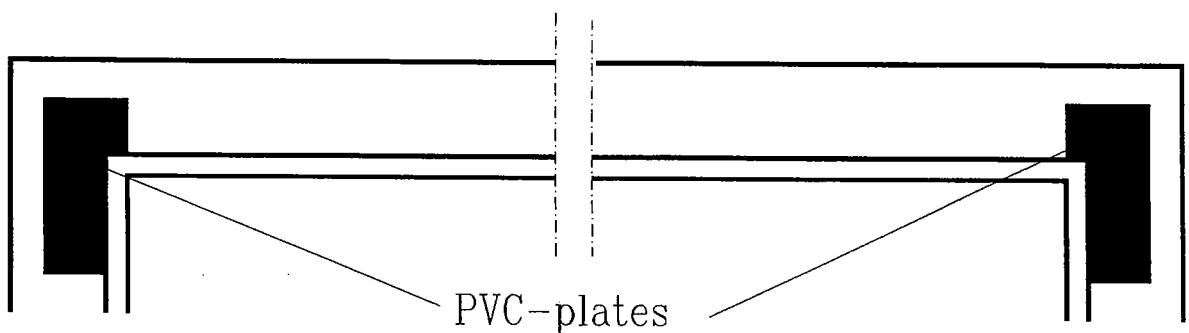
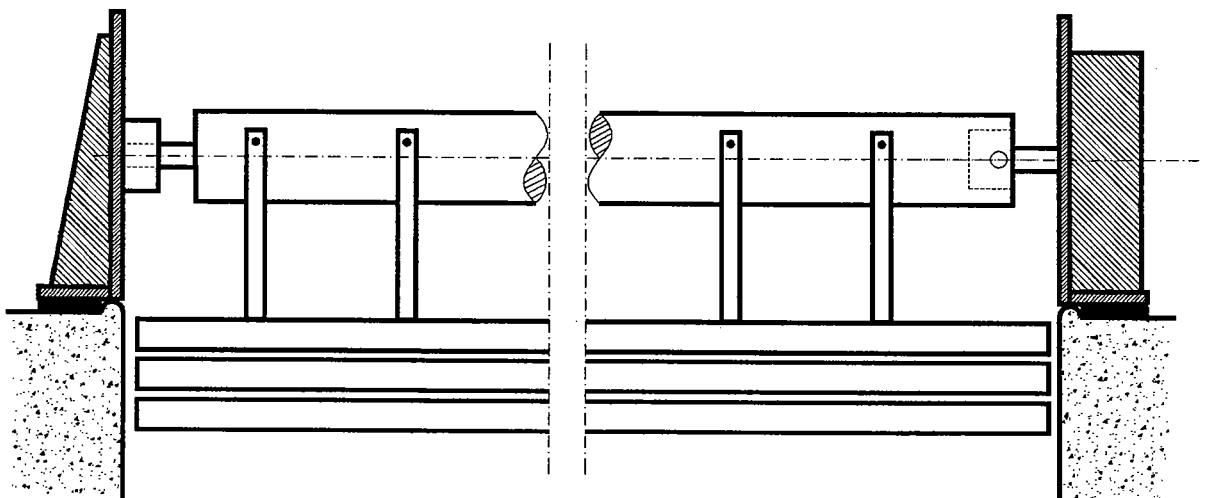
- Cover assembly can be either manually or electrically operated
- Cove assembly runs on brass tracks
- This cover is only available with panelling to all 3 sides



For pool with no top edge overhang

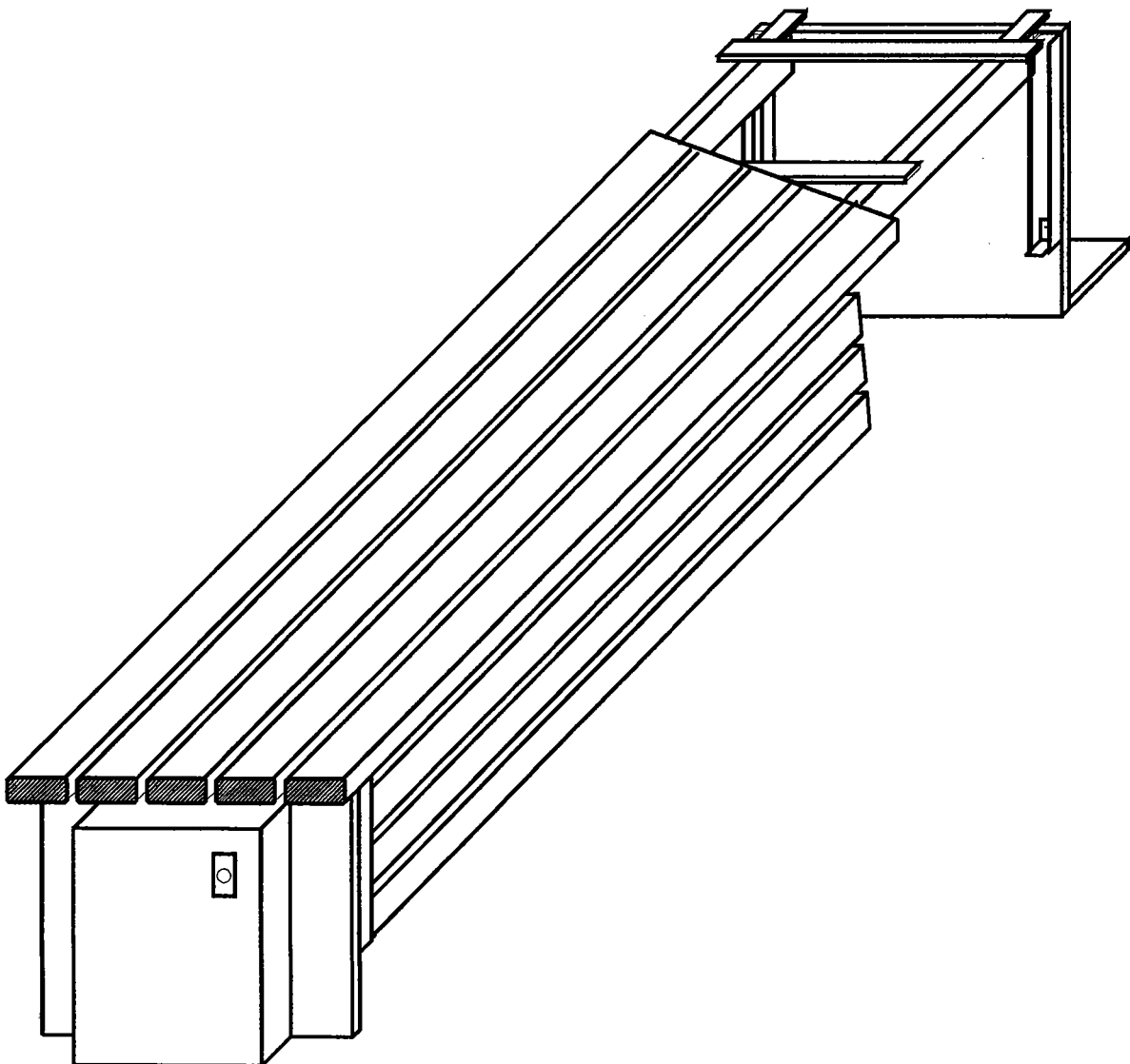


Depending on the edge tile detail the drive and non drive units must be at the same height.
If necessary PVC-plates can be produced to provide the necessary clearance



BENCH AND PANELING

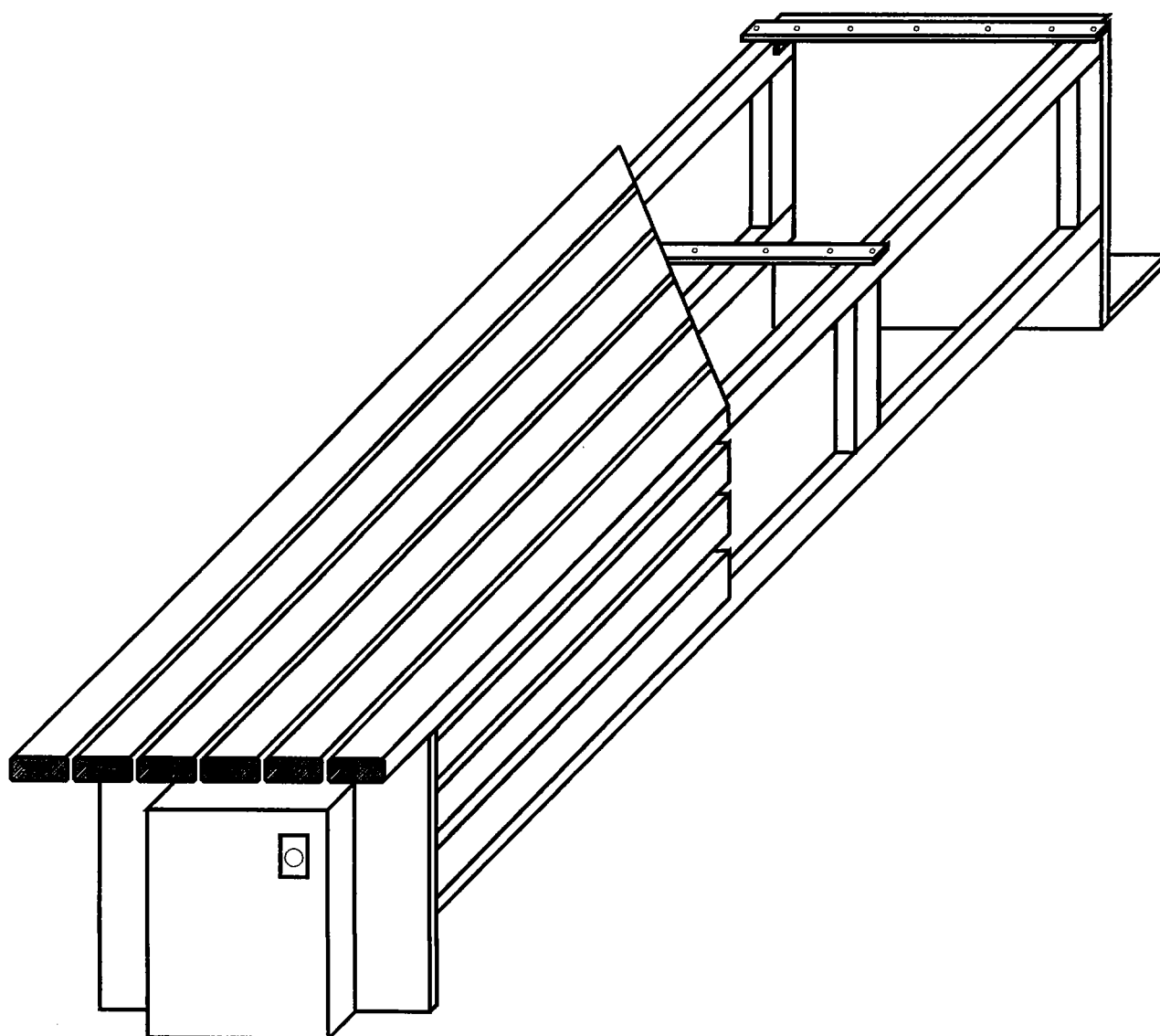
- Bench in wood or PVC with frame construction
- Frame can be constructed to accept paneling by the customer
- Paneling in wood or PVC





FRAME CONSTRUCTION'S PANELING

- In wood or PVC
- To accept panelling by the customer





Schwimmbad-Abdeckungen seit 1963
pool covers • couvertures de piscines

Technical description grando COMPACT

- Pool cover** A special smooth curved PVC profile creates a slatted pool cover with excellent water shedding properties. Available in white, blue and grey as standard colours. A solar version is available at an extra cost. The standard slats are reversible and can be turned over periodically to combat the build up of calcium deposits. Each slat has three internal hollow sections. Each section has a waterproof multilayered seal that forms a molecular bond with the PVC slat, this eliminates any differential expansion of the materials used and ensures a watertight seal. The system for joining the slats, utilising stainless steel pins and plastic locking blocks, eliminates any lateral displacement of the slats and facilitates the removal and replacement of individual slats. The combination of the slat joining and end sealing systems means that radius corners, roman ends, cut outs and slanting cuts can be accurately reproduced. The slats are joined by a double hook system which provide a high tensile, very flexible joint between the slats. The PVC slats are resistant to ultra violet light, non bio-degradable, non corrosive and completely hygienic. COMPACT covers are suitable for any pool up to 25 m x 10 m. With solar slats the heat-energy from the sun is transferred into the pool water via the transparent upper side and block underside of the slats therefore creating a saving on heating bills.
- Drive and non drive end supports** Both the drive and non drive end supports are conserved from heavy duty, non bio-degradable, solid PVC. The non drive support plate has a ball bearing and an outer seal to prevent water ingress and the smooth rotation of the shaft. The drive motor is protected with a heavy duty PVC housing.
- Drive unit** The drive unit consists of a 24 V DC motor with integral PC board, limit and safety limit switches and thermal trip protection, all housed in an aluminium casing.
- Carrier shaft** The carrier shaft and end journals are constructed from high grade stainless steel.
- Power supply** The 240 V/24 V DC transformer, with protected primary and secondary windings, is supplied within an IP 55 rated casing.
- Key switch** The key switch is located within the driving unit and consists of an anodised face plate with a removable key for the open/close operation and an emergency stop switch. Auxiliary key switches are available for remote location.

ACCESSORIES

- Top bench** The top bench is panelled with, either white PVC or treated meranti hardwood slats. The panelling is fixed onto the sandblasted, hot dip galvanised and PVC lacquered steel framework. For pools over 5 m wide a centre support is necessary.
- Front/Rear Panels** The front and rear panels are available with either PVC or meranti hardwood slats to match the top bench. For pools over 5 m wide the panelling will require a centre support.
- Framework** For pools over 5 m wide the top bench and front and rear panel framework can be supplied to accept panelling by the customer. It is possible to retrospectively fit original grando PVC and timber finishes to the top bench a front and rear panels
- Drip bevel** For indoor pools, a drip bevel can be installed to allow the water from the opened cover to drain back into the pool.
- Handrail** Polished stainless steel handrail and brackets are essential for the prevention of accidents on standard pools. Accident prevention cannot be guaranteed with level deck pools.



THE COMPACT COVER

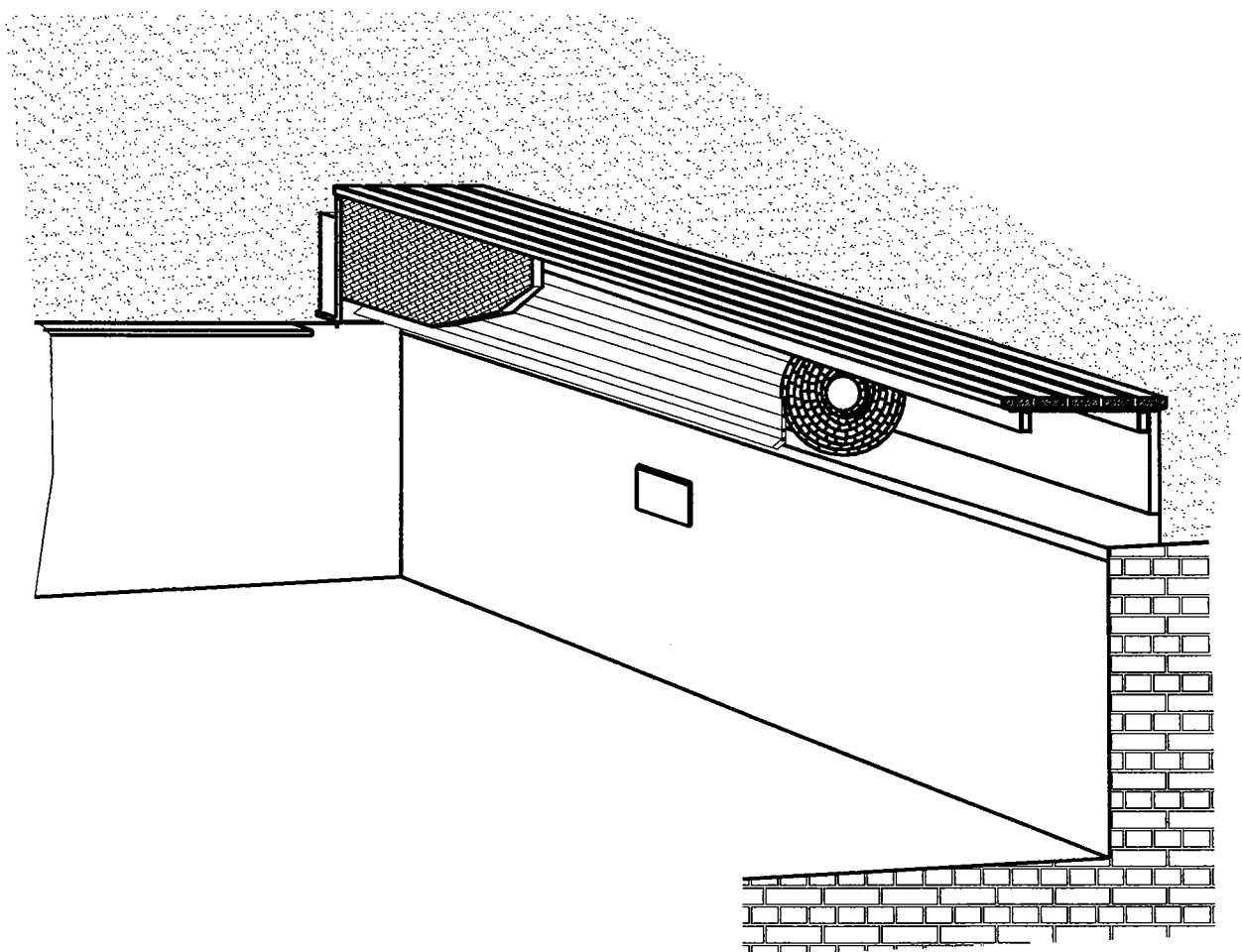
- 14 mm thick standard-profile
- Stainless steel shaft
- Compact drive motor and limits are housed in an aluminium casing

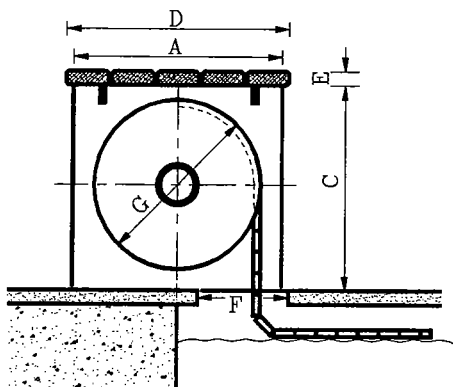
For the LIGHT and COMPACT covers, the end support plates are constructed in heavy duty PVC. This means :

- Simple modification of the bearing plates
- No rust spots
- No lacquered finish necessary and no staining



COMPACT with panelling normal position





COMPACT
MIT SITZBANK

COMPACT
AVEC BANC

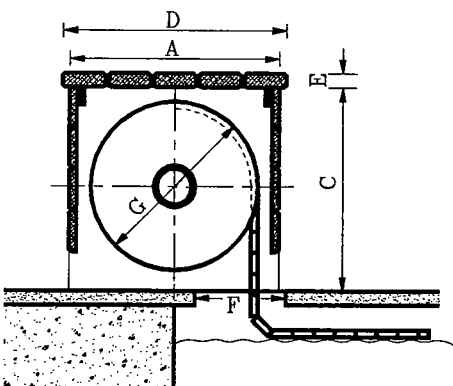
COMPACT
WITH BENCH

Bis 5 m Becken-
breite

Largeur piscine
jusqu'à 5 m

Pool width up
to 5 m

Länge Longueur Length	A	B	C	D	E	F	G
— 7 m	480	165	480	572	30	250	435
7 — 9 m	530	165	530	585	30	270	475
9 — 12 m	580	170	580	655	30	300	540



COMPACT MIT
SITZBANK UND
BLENDEN

COMPACT AVEC
BANC ET
2 PANNEAUX

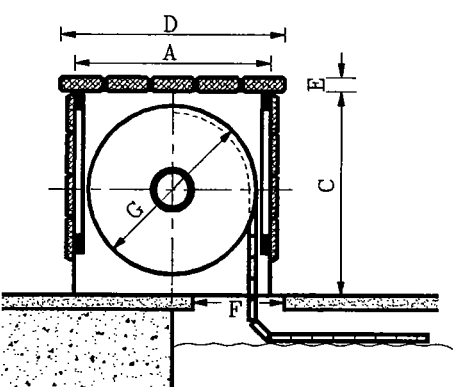
COMPACT WITH
BENCH AND
2 BLINDS

Bis 5 m Becken-
breite

Largeur piscine
jusqu'à 5 m

Pool width up
to 5 m

Länge Longueur Length	A	B	C	D	E	F	G
— 5 m	480	165	480	572	30	230	405
5 — 7 m	530	165	530	585	30	250	435
7 — 9 m	580	165	530	655	30	270	475
9 — 11 m	630	165	580	685	30	290	520
11 — 12 m	680	165	630	736	30	300	540
12 — 14 m	680	165	630	736	30	320	580
14 — 16 m	730	200	680	829	30	340	615



COMPACT MIT
3-SEITIGER VER-
KLEIDUNG IN
RAHMENKON-
STRUKTION ÜBER
5 M BECKEN-
BREITE.

COMPACT AVEC
HABILLAGE, 3
FACES ET OSSA-
TURE RENFORCEE
POUR LARGEUR DE
PISCINE SUPE-
RIEURE A 5 M.

COMPACT WITH
BENCH AND
2 BLINDS ON 2
SOLID STEEL
FRAME FOR POOLS
WIDER THAN 5 M.

Von 5 bis 7 m
Beckenbreite

Largeur piscine:
5 m à 7 m

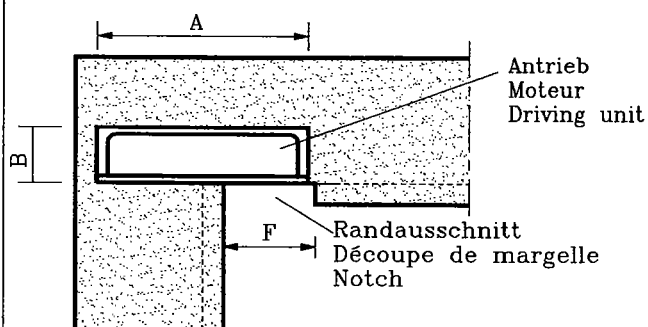
Pool width:
between 5 and 7 m

Länge Longueur Length	A	B	C	D	E	F	G
9 — 11 m	630	165	580	685	30	290	520
11 — 12 m	680	165	630	736	30	300	540
12 — 14 m	680	165	630	736	30	320	580
14 — 16 m	730	200	680	829	30	340	615

AUFSTELLUNG
BEI BECKEN
MIT RECHT-
WINKLIGEN
ECKEN

EMPLACEMENT
ET CAS DE
PISCINE
AVES DES
ANGLES 45°

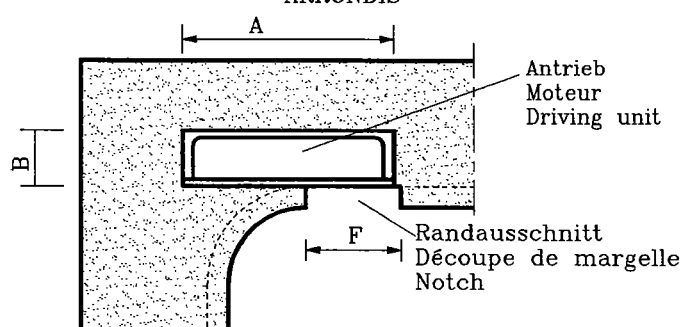
PLACEMENT IN
CASE OF POOL
WITH RIGHT-
ANGLED
CORNERS



AUFSTELLUNG
BEI BECKEN
MIT RUNDEN
ECKEN

EMPLACEMENT
ET CAS DE
PISCINE
AVES DES
ANGLES
ARRONDIS

PLACEMENT IN
CASE OF POOL
WITH ROUND
CORNERS



Alle Maße sind
Fertigmaße in mm.
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sont des mesures
finales en mm.
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in mm.
Änderungen
vorbehalten.
Sous réserve de
modifications.
Subject to change

grando

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Telefax: 02202/104910

01.07.91

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201-001

SCHWIMMBAD-ABDECKUNG TYP: COMPACT

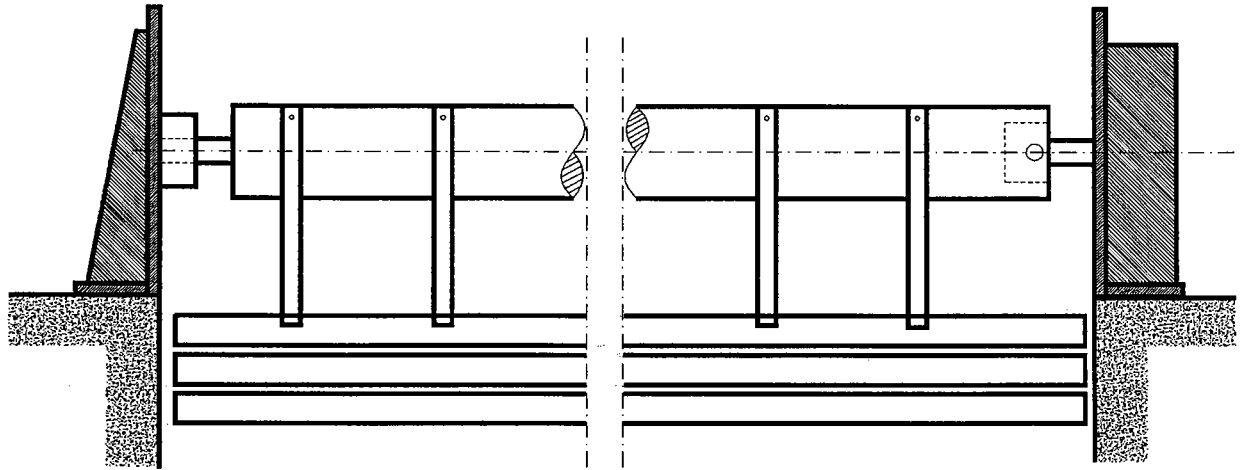
VOLET COUVERTURE TYPE: COMPACT

POOL COVER TYPE: COMPACT

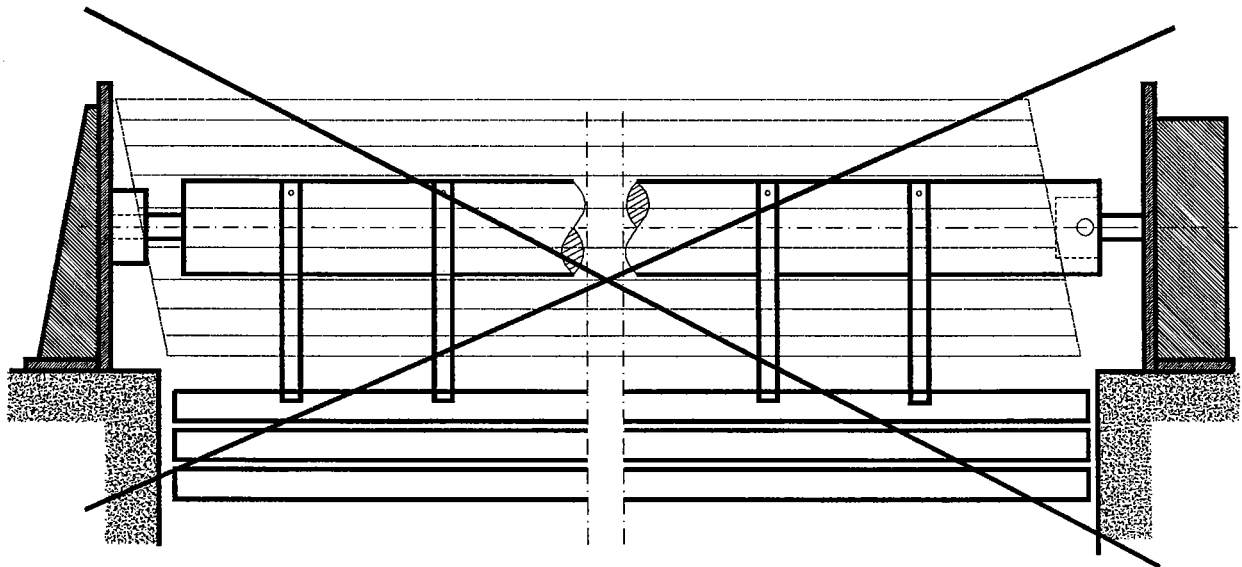
COMPACT

Normal position

Flusch with the pool wall and respective edge tile



Position beyond the pool walls



Dangers :

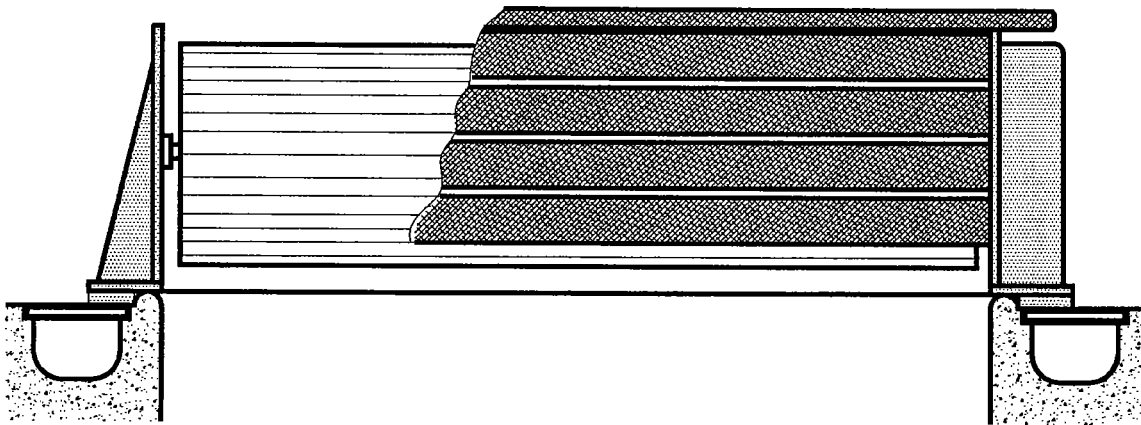
- The cover can travel either left or right on the carrier shaft
- When opening or closing the cover can rest or rub on the pool edge



Installation with a leveldeck-pool

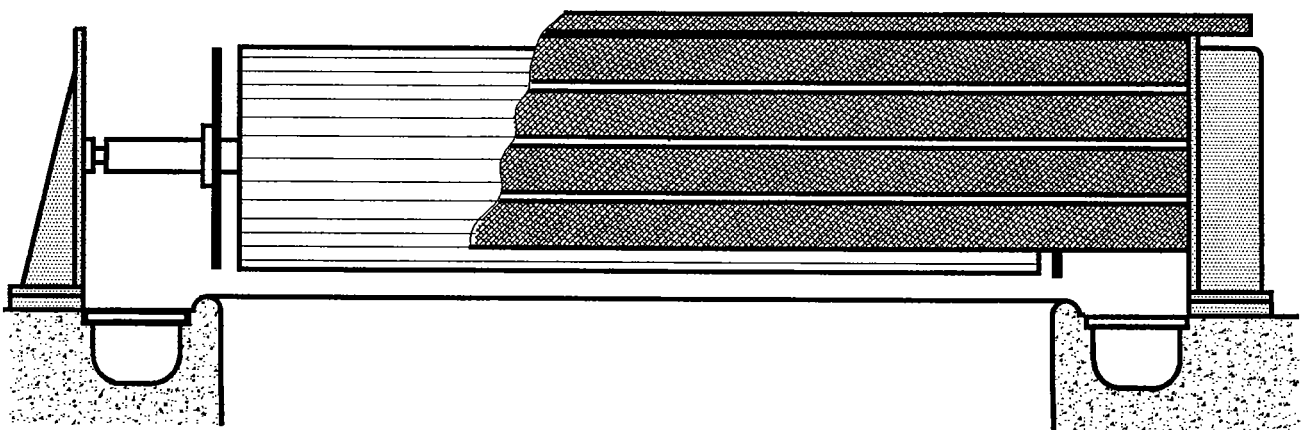
Mounting over level deck channels :

- Special plates can be provided upon receipt of accurate templates to enable the drive and non drive units to be firmly secured

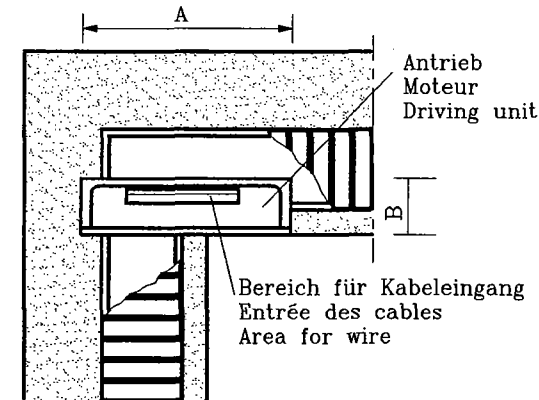
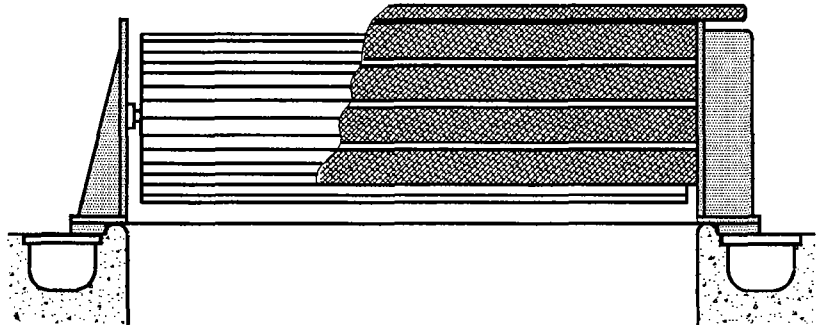
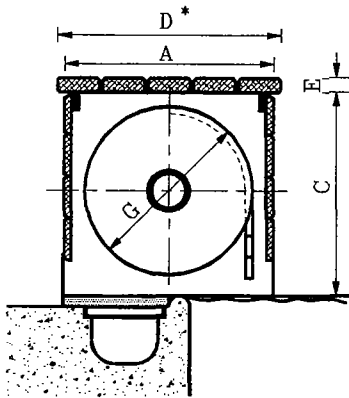


Mounting behind the level deck channels :

- To prevent misalignment when opening and closing the cover guide discs are provided



ALTERNATIVE I



Bis max. 7 m
Beckenbreite

Largeur piscine
jusqu'à 7 m max.

Pool width up
to 7 m max.

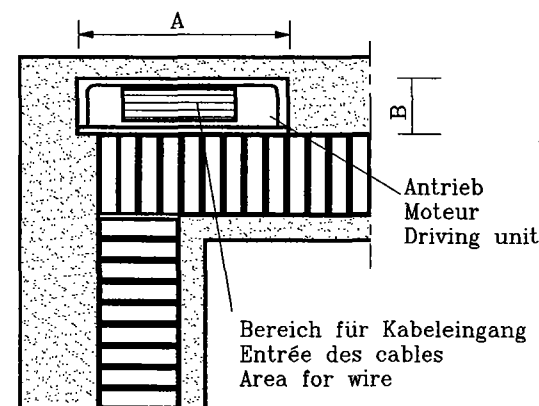
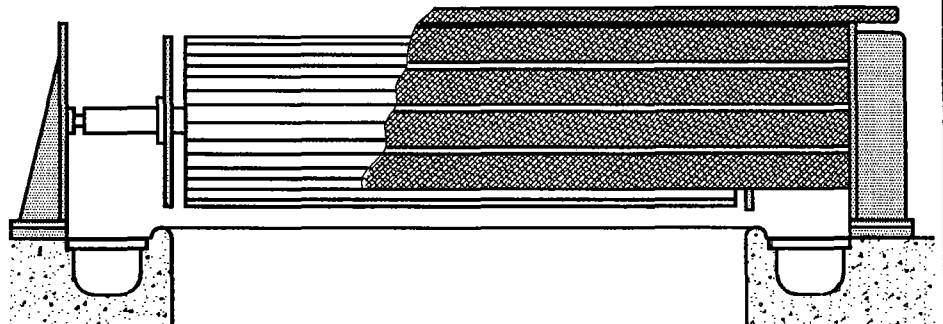
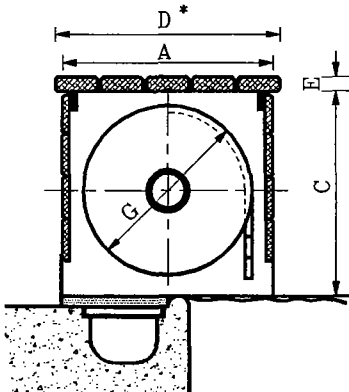
Länge Longueur Length	A	B	C	D*	E	F	G
— 5 m	480	165	480	572	30		405
5 — 7 m	530	165	530	585	30		435
7 — 9 m	580	165	530	655	30		475
9 — 11m	630	165	580	685	30		530
11 — 12m	680	165	630	736	30		545
12 — 14m	680	165	630	736	30		590
14 — 16m	730	200	680	829	30		640

* Über 5 m
Beckenbreite in
stabiler Rahmen-
konstruktion

* Avec ossature
renforcée pour
piscine d'une largeur
supérieure à 5 m

* Extra strong
frame for pools
above 5 m width

ALTERNATIVE II



Bis max. 7 m
Beckenbreite

Largeur piscine
jusqu'à 7 m

Pool width up
to 7 m

Länge Longueur Length	A	B	C	D*	E	F	G
— 5 m	480	165	480	572	30		405
5 — 7 m	530	165	530	585	30		435
7 — 9 m	580	165	530	655	30		475
9 — 11m	630	165	580	685	30		530
11 — 12m	680	165	630	736	30		545
12 — 14m	680	165	630	736	30		590
14 — 16m	730	200	680	829	30		640

* Über 5 m
Beckenbreite in
stabiler Rahmen-
konstruktion

* Avec ossature
renforcée pour
piscine d'une largeur
supérieure à 5 m

* Extra strong
frame for pools
above 5 m width

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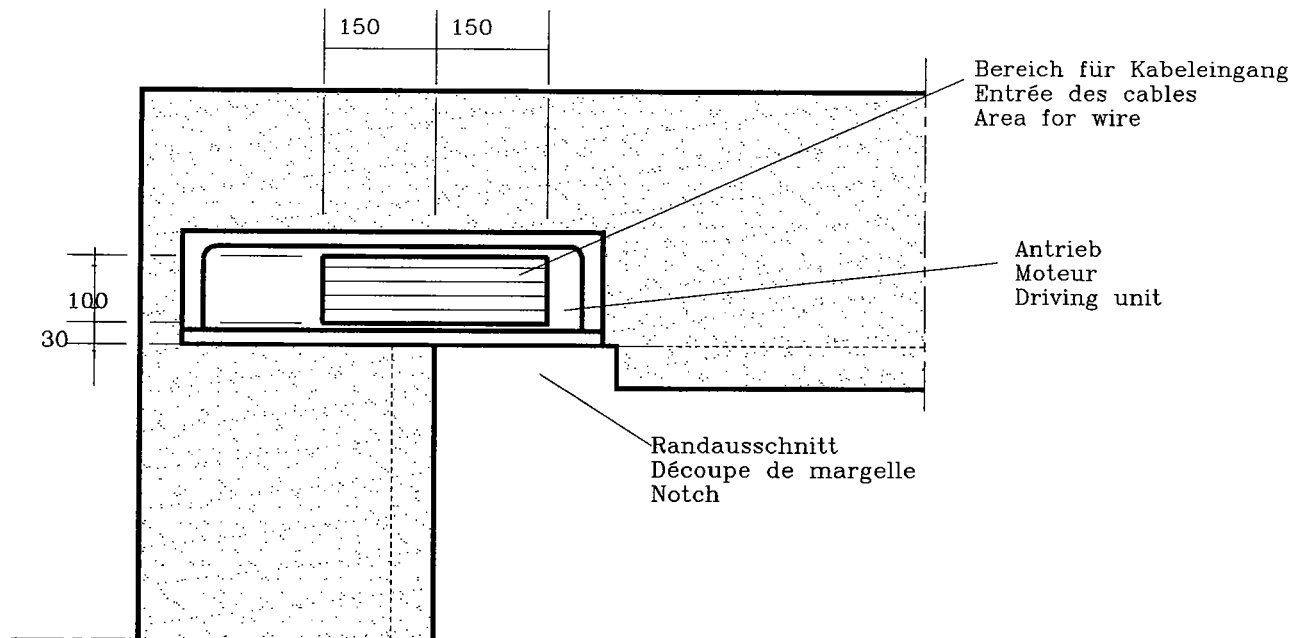
SCHWIMMBAD-ABDECKUNG COMPACT
BEI ÜBERFLUTUNGS Rinne

VOLET COUVERTURE COMPACT
AVEC DEBORDEMENT

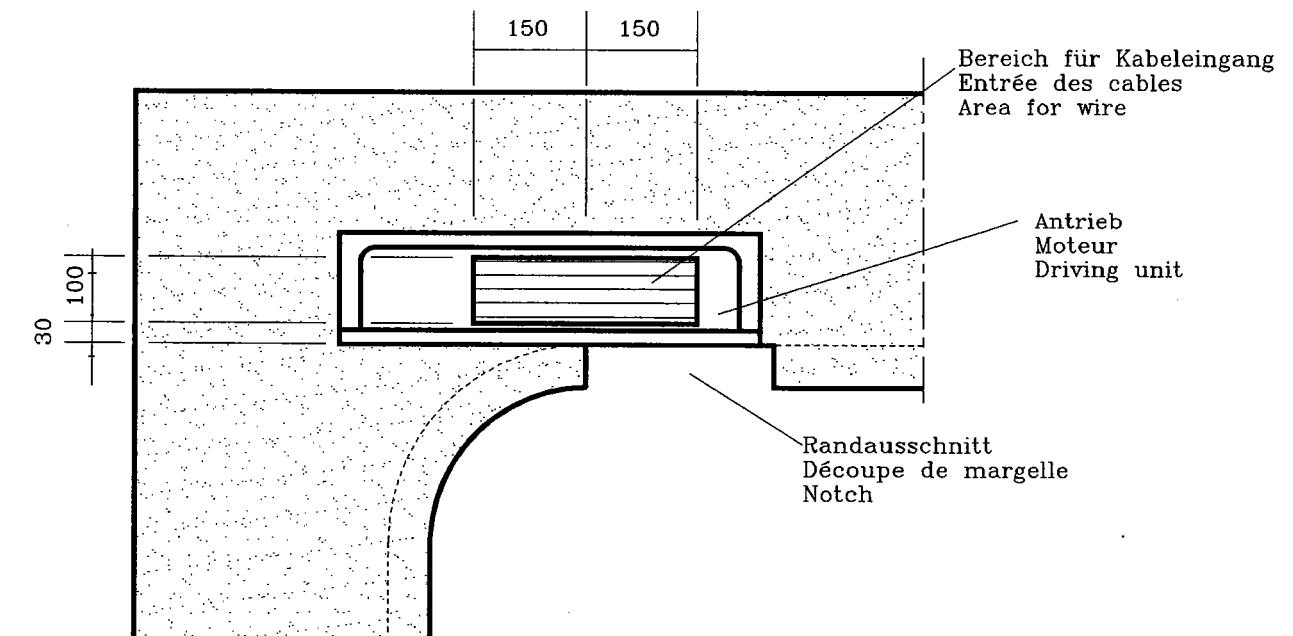
POOL COVER COMPACT FOR OVERFLOW SYSTEM

COMPACT

AUFSTELLUNG BEI BECKEN MIT RECHTWINKLIGEN ECKEN
EMPLACEMENT ET CAS DE PISCINE AVEC DES ANGLES 45°
PLACEMENT IN CASE OF POOL WITH RIGHTANGLED CORNERS



AUFSTELLUNG BEI BECKEN MIT RUNDEN ECKEN
EMPLACEMENT ET CAS DE PISCINE AVEC DES ANGLES ARRONDIS
PLACEMENT IN CASE OF POOL WITH ROUND CORNERS



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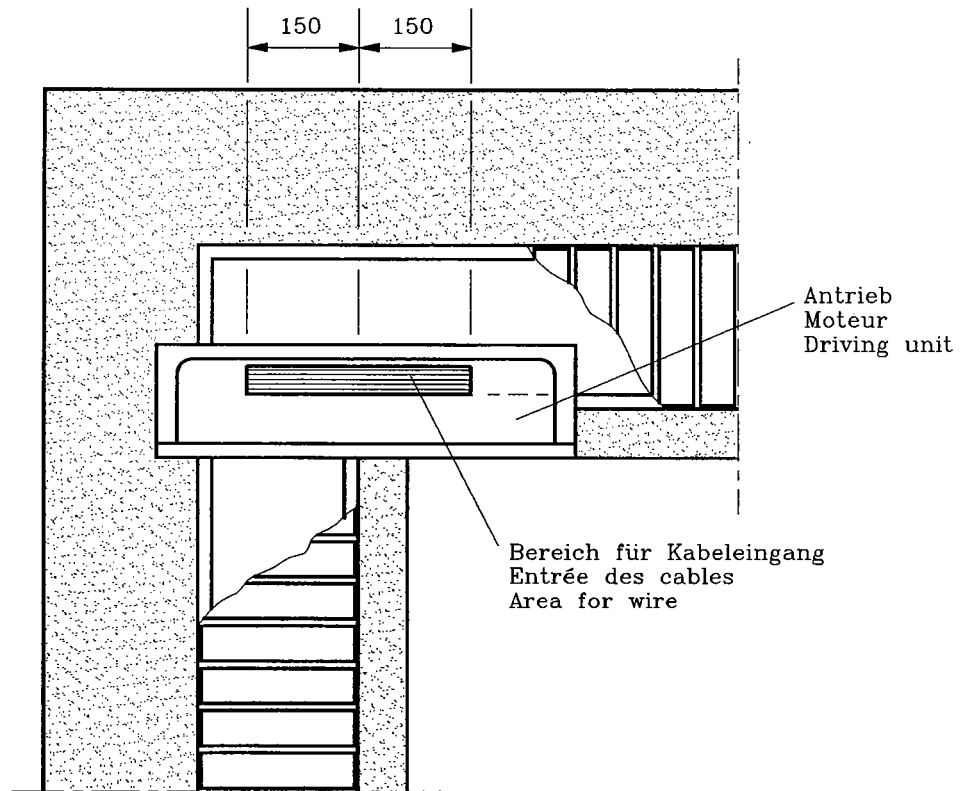
c/anl/201-003

201-003

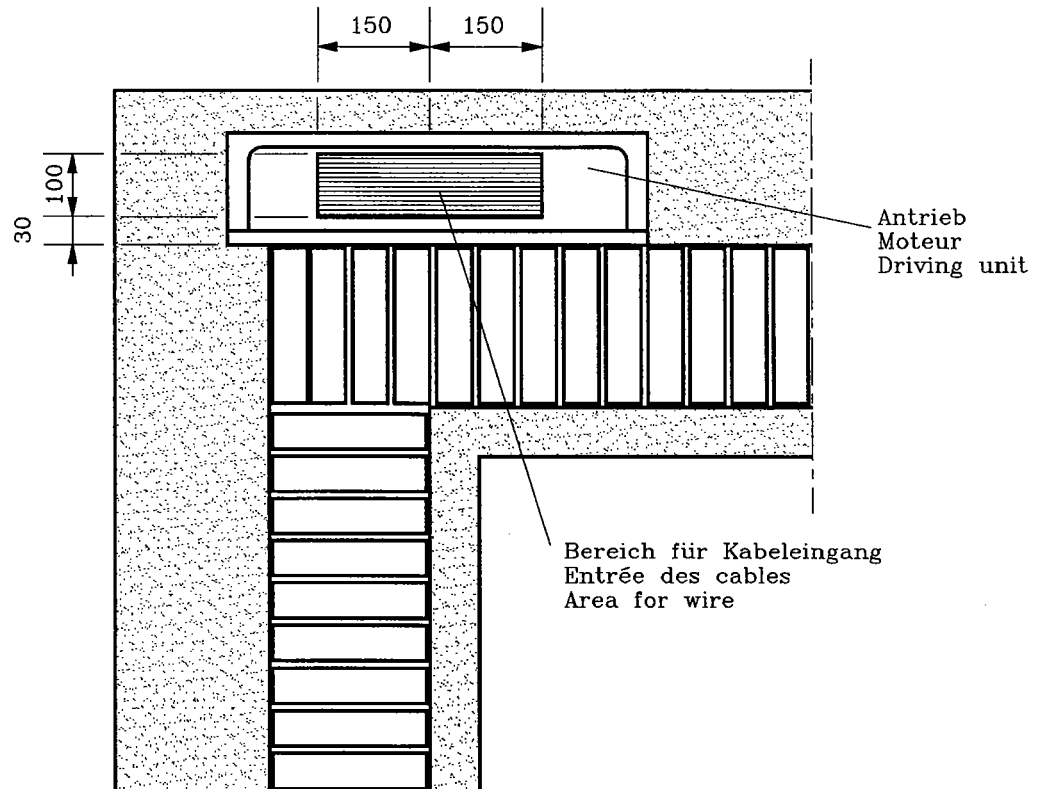
KABELEINGANG FÜR ABDECKUNG COMPACT
ENTRÉE DES CABLES VOILET COMPACT
WIRE AREA FOR COMPACT COVER

COMPACT

ALTERNATIVE I



ALTERNATIVE II



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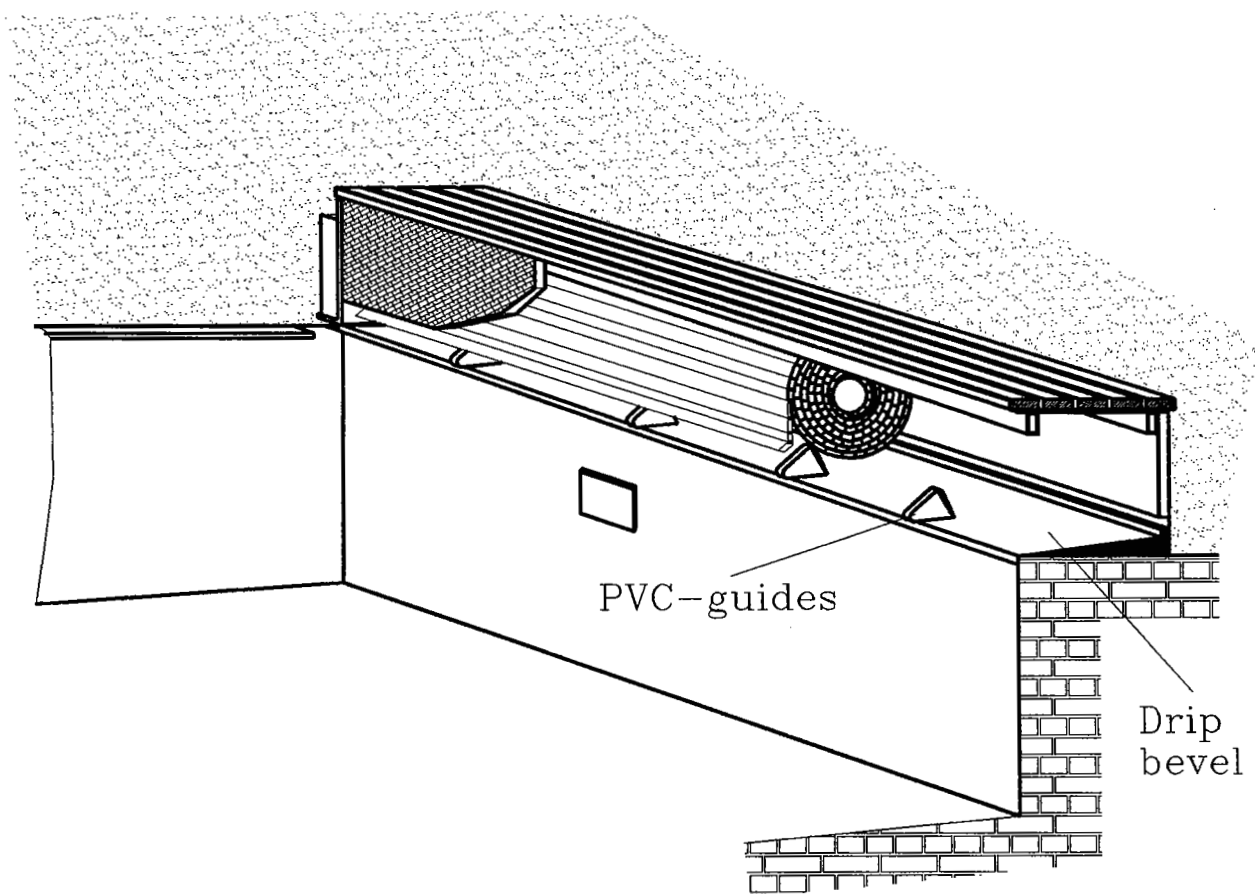
201-004

KABELEINGANG ABDECKUNG COMPACT
BEI ÜBERFLUTUNGSRINNE
ENTREE DES CABLES POUR VOLET
COMPACT AVEC DEBORDEMENT
WIRE AREA COMPACT WITH OVERFOLW SYSTEM

COMPACT



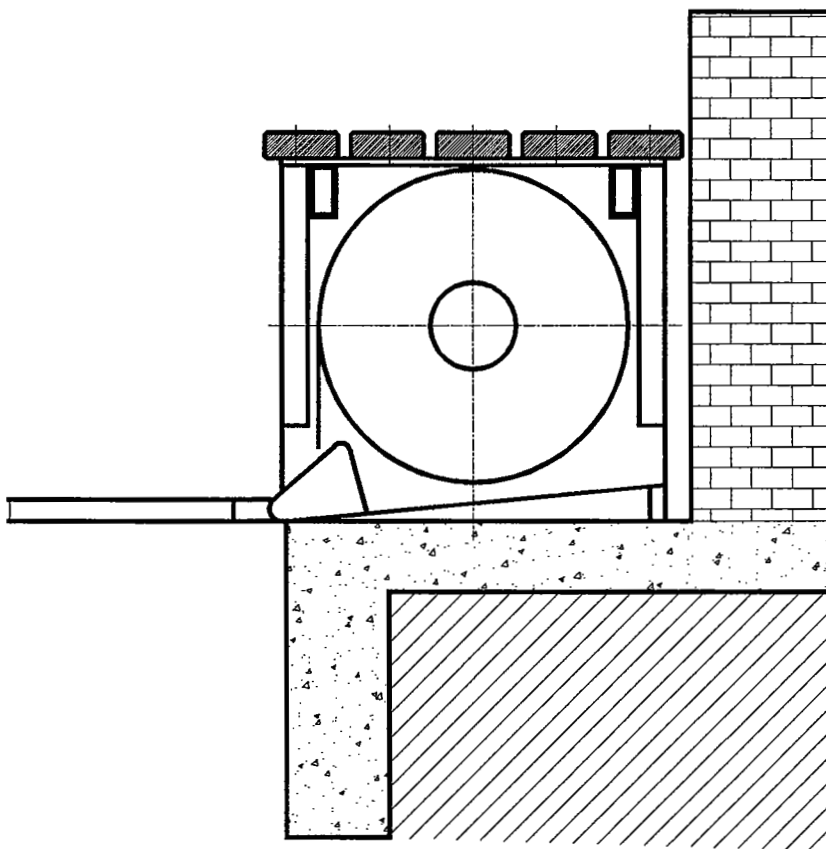
COMPACT cover with paneling flush with the pool edge



- The PVC-guides are individual manufactured according to the measure of the pool edge and installed each 700–800 mm

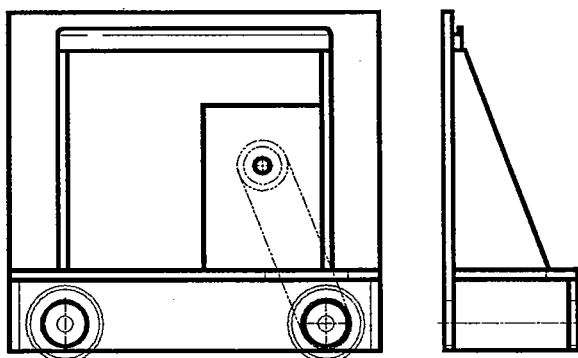
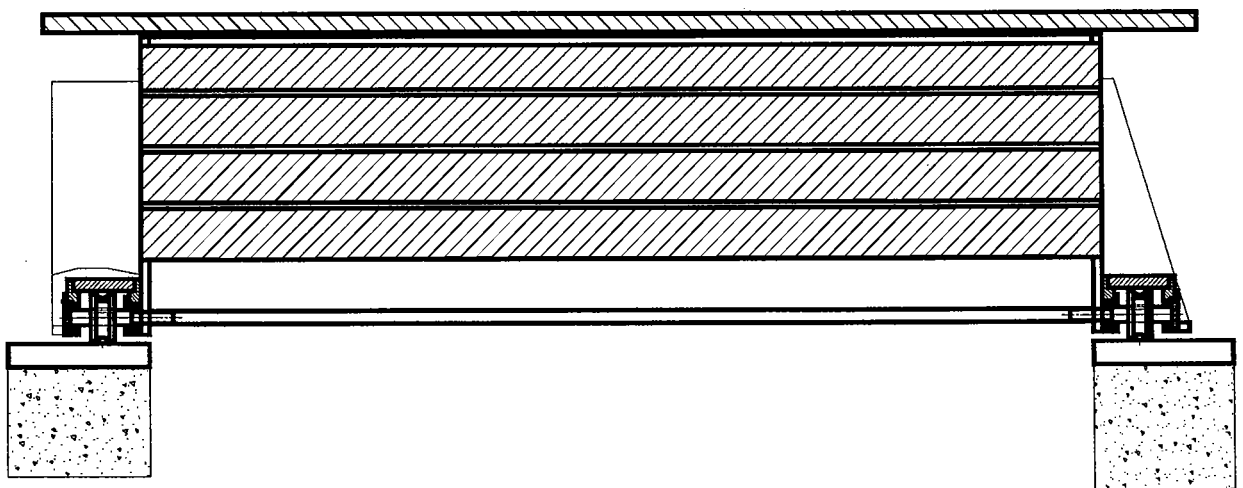
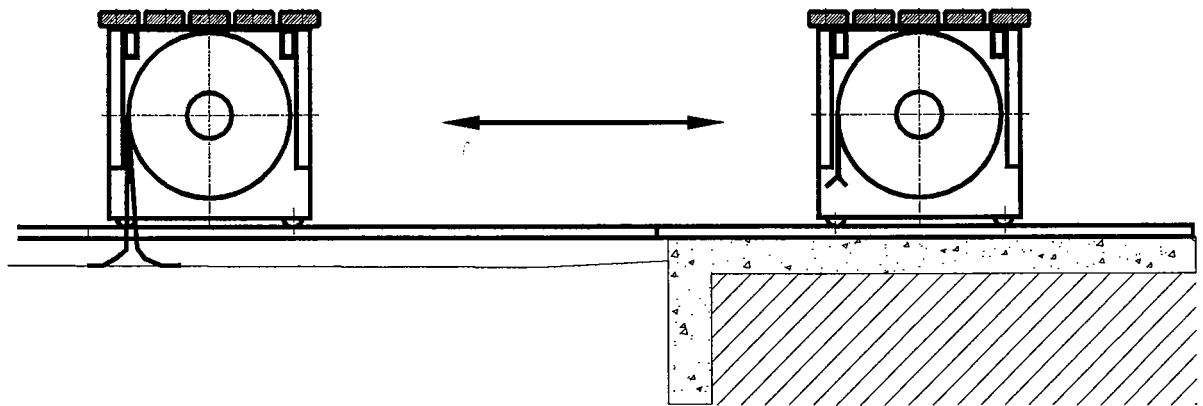


Flush with the pool edge

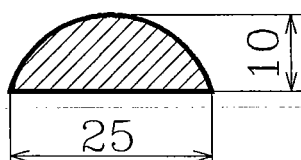


- Installation of PVC-guides
- For indoor-swimming pools, a drip bevel can be installed to allow the water from the opened cover to drain back into the pool

MOBILE

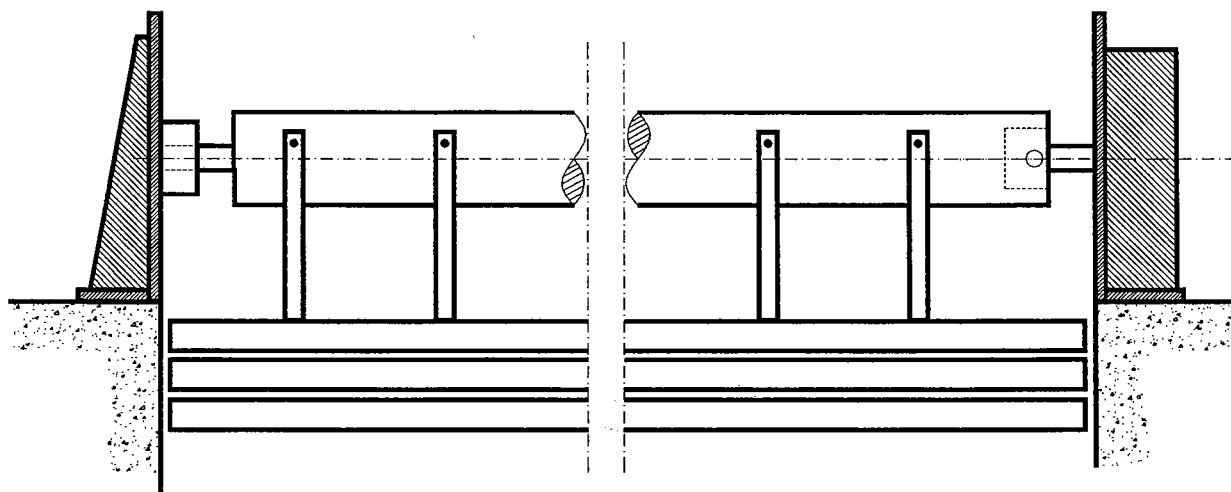


- Cover assembly can be either manually or electrically operated
- Cove assembly runs on brass tracks
- This cover is only available with panelling to all 3 sides

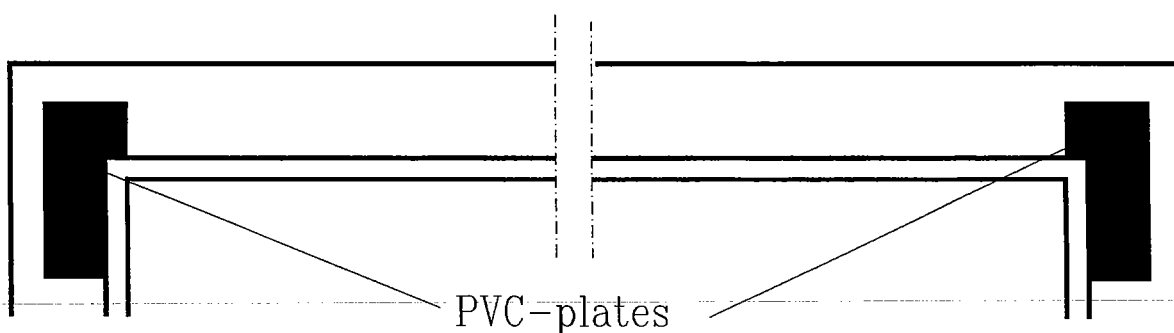
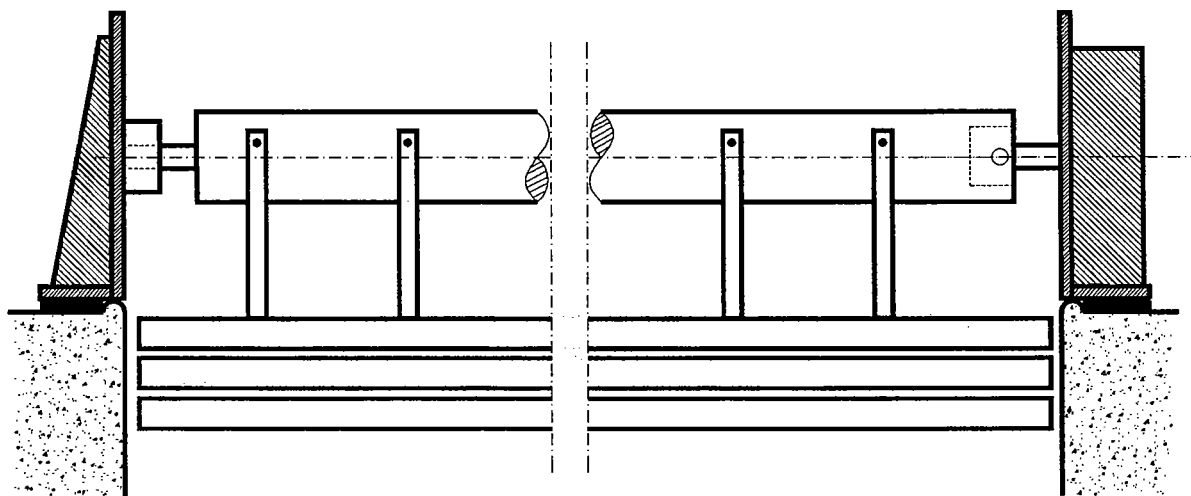




For pool with no top edge overhang

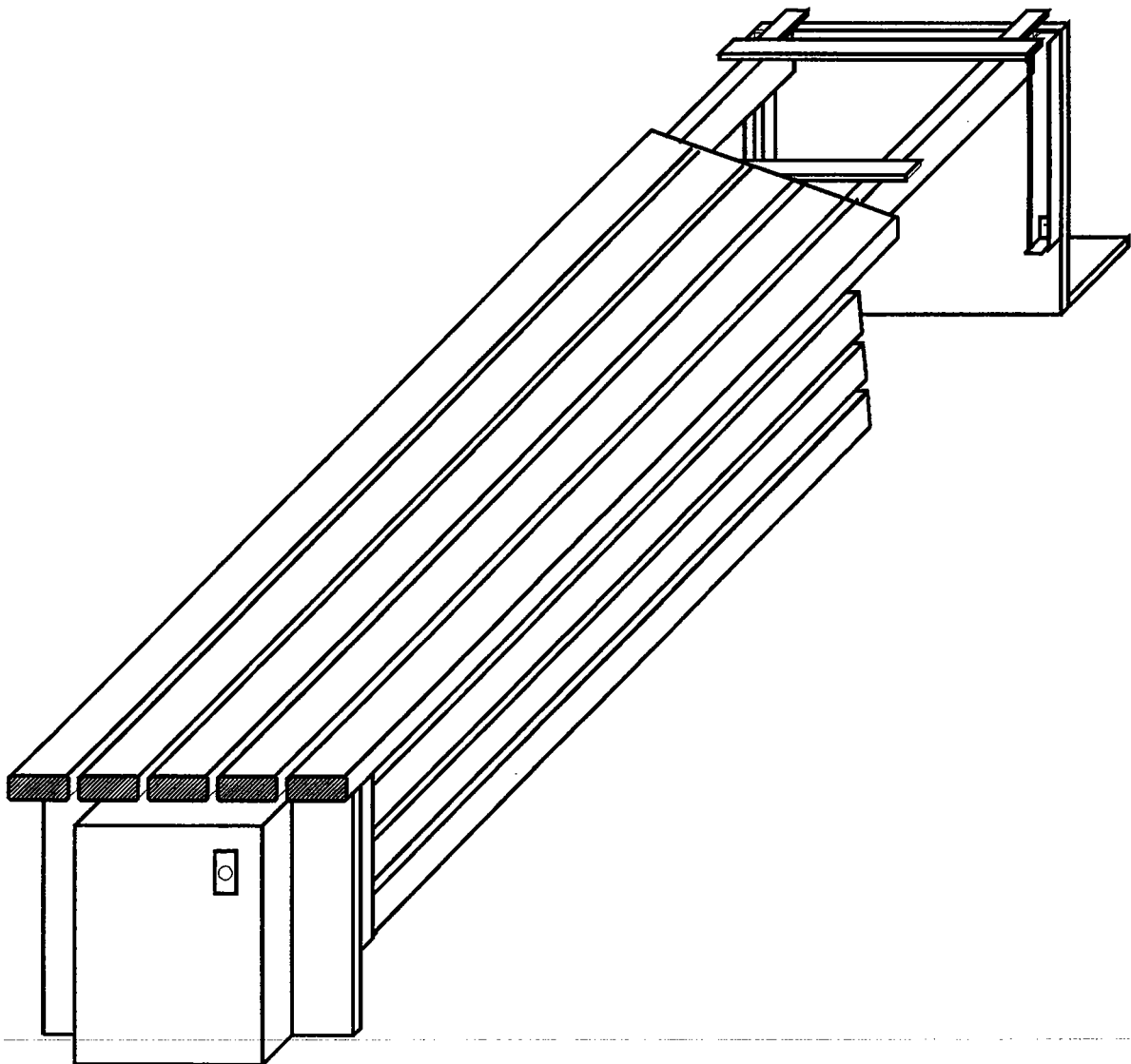


Depending on the edge tile detail the drive and non drive units must be at the same height.
If necessary PVC-plates can be produced to provide the necessary clearance



BENCH AND PANELING

- Bench in wood or PVC with frame construction
- Frame can be constructed to accept paneling by the customer
- Paneling in wood or PVC





FRAME CONSTRUCTION'S PANELING

- In wood or PVC
- To accept panelling by the customer

