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USAGE AREAS OF **SUPPORT**[®] PAVER PEDESTALS

Support-S, Support-E,
Support-EA, Support-EU
Paver Pedestals can
be used on all
walkable terraces,
balconies, technical
platforms,



petroleum facilities,
laboratories, resting
storehouses, industry
facilities (automobile,
metallurgy, chemistry,
food sector etc.).

around pools, garden
terraces, in any closed
and open areas.



It is also used to cut
contact with water or
for increasing the height
of machinery or
equipments.

A photograph showing a large-scale underfloor drainage system. The floor is covered with a thick layer of dark, rounded stones. A network of metal beams and pipes is visible above the stones, supported by numerous vertical columns. The scene is dimly lit, with light coming from the background.

No water accumulates at floors and it is not necessary to cover the structures with any kind of material. Avoiding plasters during application can help making corrections. If there is a problem regarding water, heat insulation material or any kind of breakdowns (water, electrical, waste water installment shafts etc.) would help saving time, workmanship and material.

SUPPORT® YÜZER DÖŞEME AYAKLARI ÖZELLİKLER

Space aids support and coverage material (35 mm- 600 mm) is useful for spreading sanitary installments or cable.



One can easily break the wings with and the flooring coverage is applied in different angles and dimensions.

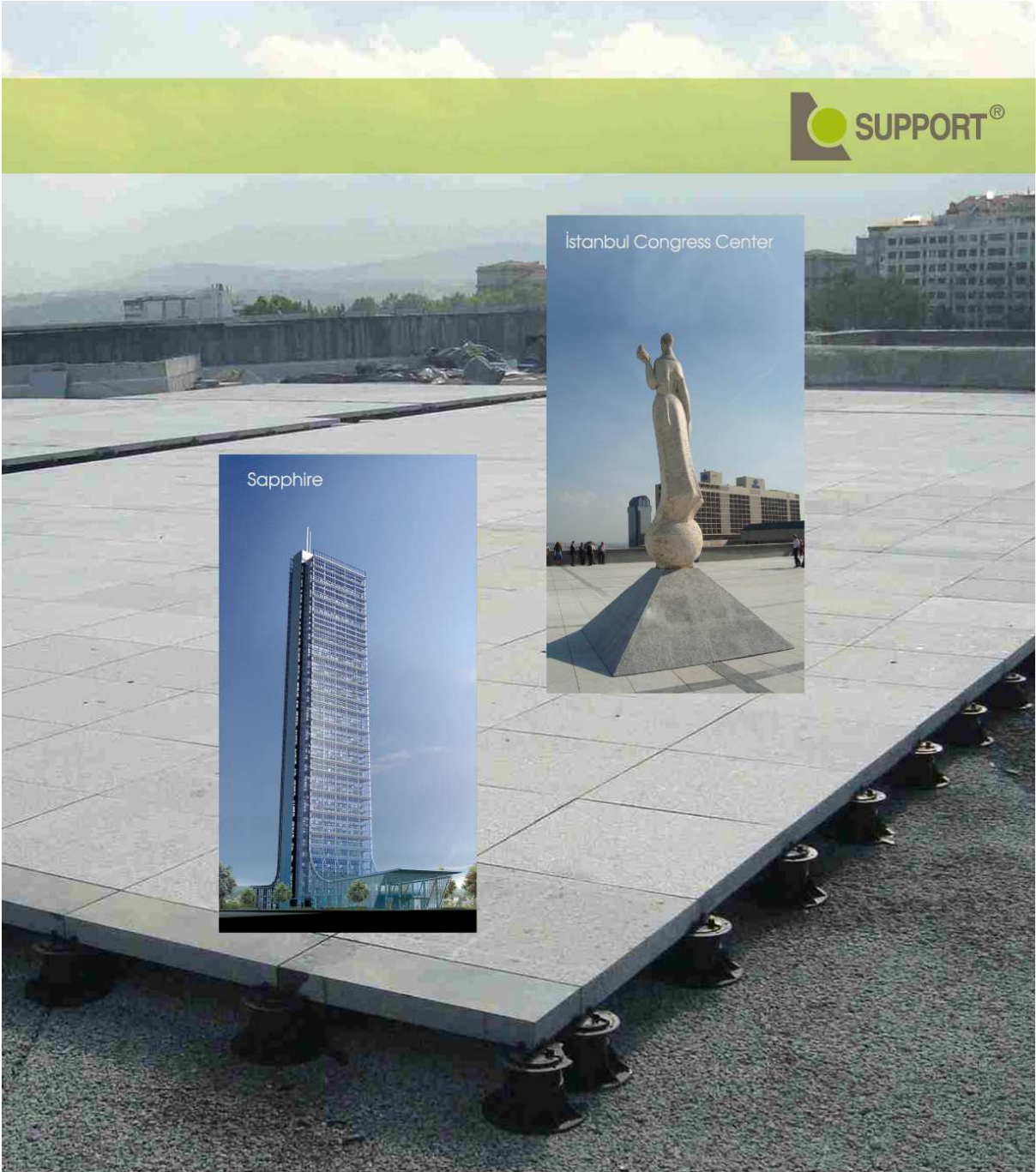
Distinctive wings of 4mm thickness are placed on the headgear to lock the system.



This provides good flexibility while working in an area.



Covering materials like diamond, granite, marble, timber are placed despite the stability. Easy intervention to insulation layer at any time.



SUPPORT® YÜZER DÖŞEME AYAKLARI AVANTAJLARI

Polypropylene
Overall production

Polyester
Fiber Glass Specific
Production

Polycarbonate
Fiber Glass Specific
Production



Glue or plasters are not used with the flooring. Insulation is provided with water, heat and covering materials.

If there is a problem regarding water, heat insulation material or any kind of breakdowns (water, electrical, waste water installment shafts etc.) would help saving time, workmanship and material.



No water accumulates at floors and it is not necessary to cover the structures with any kind of material.



Besides, less amount of cement or sand, which are used for covering during the fabrication process, is required, and the weight of materials is decreased while floor covering becomes easier and faster.

It has protective layers protective against sunlight, thermal shocks and provides good airing between the last layers of flooring materials and insulated area.



It has 900 kg/unit carriage capacity.



SUPPORT®



SUPPORT®_E
with joint



SUPPORT®_{EA}
non-joint



SUPPORT®_{EU}
for use in lath



SUPPORT® TECHNICAL FEATURES

Technical Features

- High Resistance to Chemicals
- Yalıtkanlık (elektrik, ısı ve ses)
- Non-conductivity (electricity, heat and sound)
- Strength of flexibility and impact
- Water-repellent
- UV resistance
- Resistance of load

SUPPORT®

Adjustable Paver Pedestal Group

Model	Vertical loop crack (millimetric system)
S1	14 mm
S2	18 mm
S3	23 mm / Running Headgear
E0	35-50 mm
E1	50-75 mm
E2	75-110 mm
E3	110-180 mm
E4	136-210 mm
E5	210-330 mm
E6	270-440 mm
E7	340-550 mm
E8	410-660 mm
EU0	40-54 mm
EU1	54-79 mm
EU2	79-114 mm
EU3	114-184 mm
EU4	140-214 mm
EU5	214-334 mm
EU6	274-444 mm
EU7	344-554 mm
EU8	414-664 mm

How To Apply

- Any corner can be chosen to initiate the application
- Covering materials like diamond, granite, marble, timber are placed despite the stability
SUPPORT® S, group products can be divided into 2 or 4 pieces while working at corners or edges.

USAGE DOSES

Flooring cassettes size	m2 / unit
40 x 40 cm	6,25
50 x 50 cm	4,0
40 x 60 cm	4,17
60 x 60 cm	2,80

Test Method

RAW MATERIAL	STANDARD	UNITE	RESULT & TOLERANCE
Determination Of Density	TS 2827 - ISO 2781	g/cm ³	0,898±0.10
Hardness	TS 1181 - EN ISO 868	Shore A	88
Tensile Strenght	TS 1967 - ISO 37	Mpa	19,7±%5
Tensile Strenght	TS 1967 - ISO 37	%	12±%17
Determination Of Ash	TS 336 - ISO 247	%	5,1

PEDESTAL SUPPORT®

Visible defect	Non
Material	Polypropilene
Color	Black
Operating Temperature °C	-20 to 120



References



The U.S Embassy Nec Karachi
Pakistan



The U.S. Embassy Sarajevo
Bosnia Herzegovina



Mall Dova Redevelopment
Moldavia



Mall of Montenegro
Serbia



Moscow City Otel Moscow
Russia



Allians Almaata
Kazakhstan

- Çuhadaroğlu General Management / İstanbul • Berben Express / İstanbul • Divan Kalamış Marina Bar / İstanbul
- Garanti Bank General Management / İstanbul • Dikran Masis House Kandilli/İstanbul • The U.S. Embassy / İstanbul
- Hebilköy Villas Hebilköy / Bodrum / Muğla • AKB Business Center / Mecidiyeköy / İstanbul • Free Zone Yeşilköy / İstanbul
- Bosphorus University - Natuk Birkan - Kilyos Dormitory - K. K. New Buildings / İstanbul • Kültür University E5 Yenibosna / İstanbul
- Kültür University E5 Yenibosna / İstanbul • Söktaş Taksim / İstanbul • Revan Pera Taksim / İstanbul • Ottomanos Park / Bursa
- Narcity / İstanbul • Lykya Golfhotel / Antalya • Eczacıbaşı Museum / İstanbul • City Arena AVM / Bursa
- Teknopark GOSB / Gebze • Riverside Hotel Moscow / Russia • Sport Field/ Bulgaria • Mezzanine Hotel Bucharest / Romania
- The U.S. Embassy / Afghanistan - India - Algeria • Iveria Radisson SAS Hotel Tbilisi / Georgia • Carpet Course / Bulgaria
- Derne University / Libya • Mihashi Tokyo / Japan • The U.S. Embassy Surabaya / Indonesia



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