



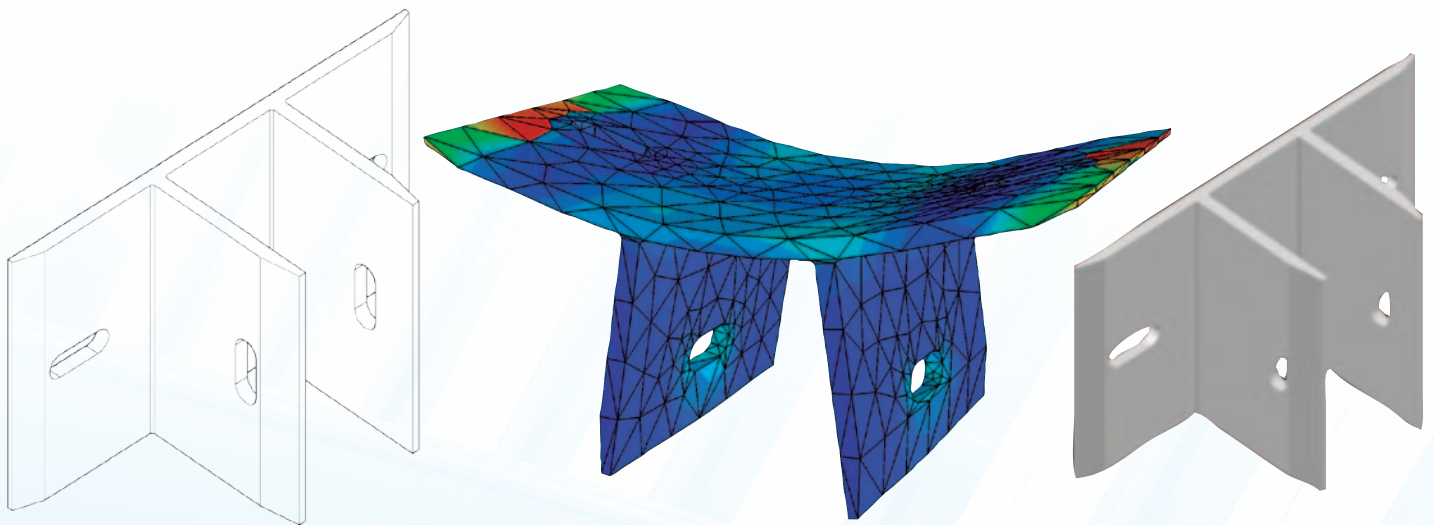
BSP System Polska Sp. z o.o. is the originator and producer of the mounting systems.
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Extruded Aluminum Brackets

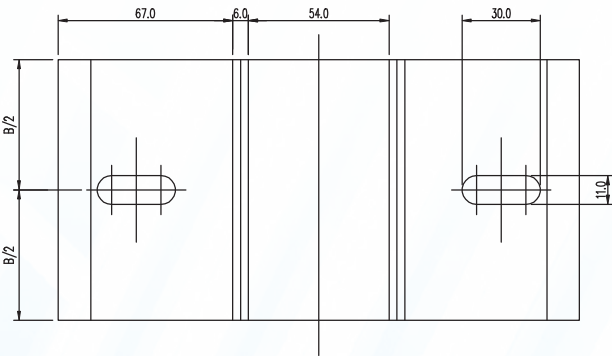
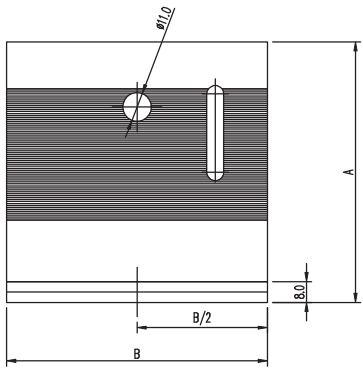
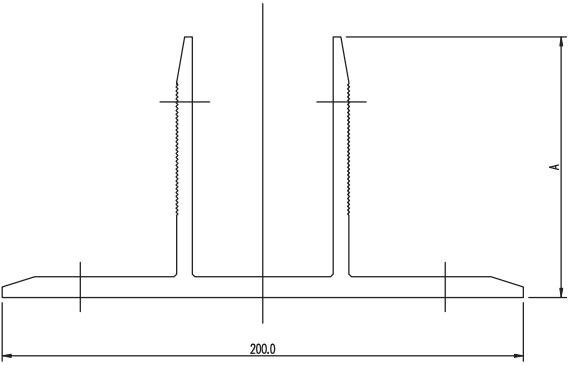
The **extruded aluminum brackets** have been designed to fit **glassed aluminum facades**. The optimal design of **the bracket enables a perfect transfer of all loads from the facades construction on to the main supporting structure of the building**. It also gives a very precise fitting of the facade with the possibility of regulation **in all three directions not using washers or additional distances**.

Strong points of extruded aluminum brackets:

- resistance to atmospheric factors
- light weight which has a considerable meaning with transportation costs
- versatility with additional cutting or drilling not requiring anti-corrosive protection
- no galvanic corrosion on contact with other aluminum facade elements
- optionally brackets can be delivered powder coated or anodized
- reduced delivery times, stocks available within 2-3 days

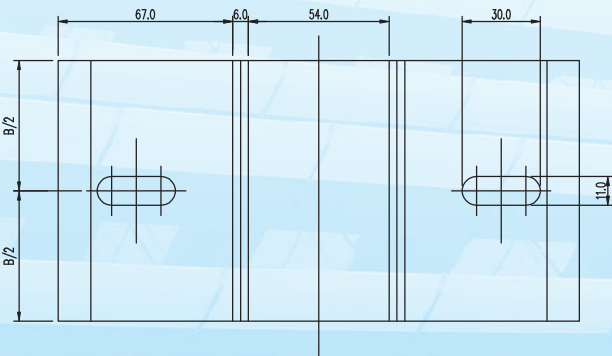
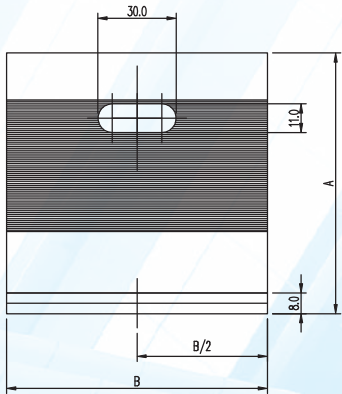
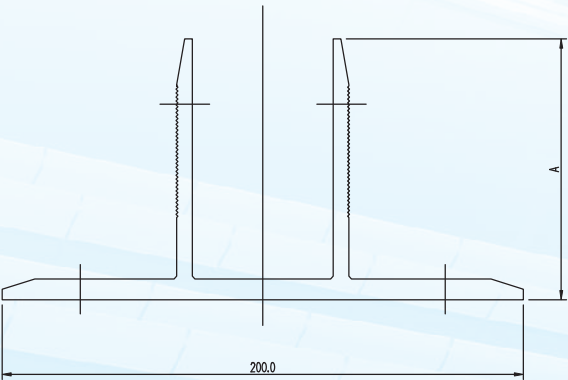


BSP BRACKET TYPE K1/A-B-FIX



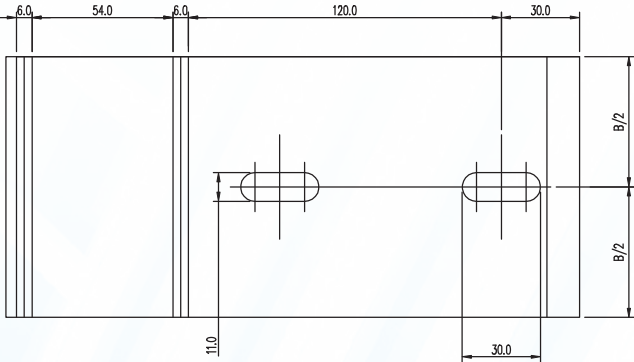
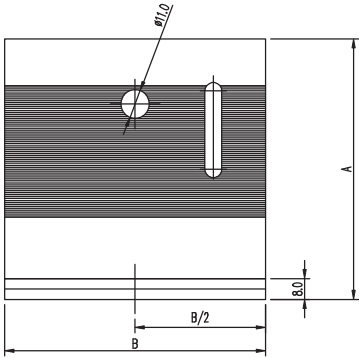
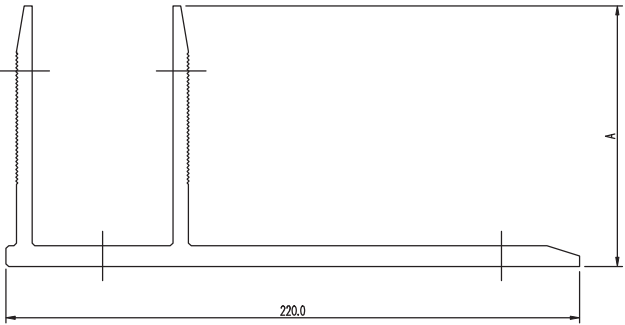
NAME OF BRACKET	A	B
BSP BRACKET TYPE K1/ 80-150-FIX	80	150
BSP BRACKET TYPE K1/ 80-120-FIX	80	120
BSP BRACKET TYPE K1/ 80-100-FIX	80	100
BSP BRACKET TYPE K1/ 80- 80-FIX	80	80
BSP BRACKET TYPE K1/100-150-FIX	100	150
BSP BRACKET TYPE K1/100-120-FIX	100	120
BSP BRACKET TYPE K1/100-100-FIX	100	100
BSP BRACKET TYPE K1/100- 80-FIX	100	80
BSP BRACKET TYPE K1/120-150-FIX	120	150
BSP BRACKET TYPE K1/120-120-FIX	120	120
BSP BRACKET TYPE K1/120-100-FIX	120	100
BSP BRACKET TYPE K1/120- 80-FIX	120	80

BSP BRACKET TYPE K1/A-B-LOS



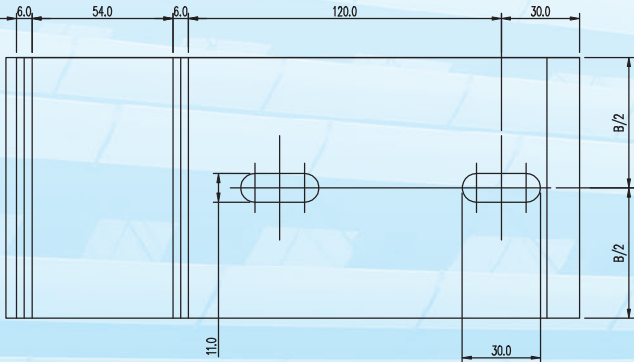
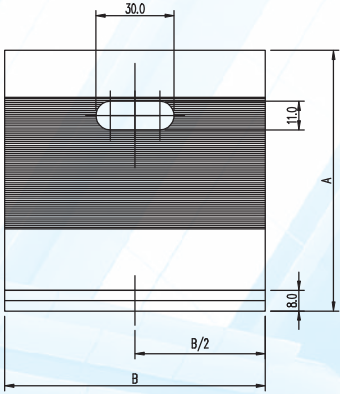
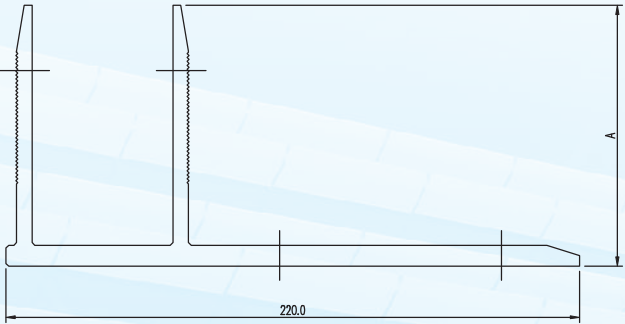
NAME OF BRACKET	A	B
BSP BRACKET TYPE K1/ 80-120-LOS	80	120
BSP BRACKET TYPE K1/ 80-100-LOS	80	100
BSP BRACKET TYPE K1/ 80- 80-LOS	80	80
BSP BRACKET TYPE K1/ 80- 60-LOS	80	60
BSP BRACKET TYPE K1/100-120-LOS	100	120
BSP BRACKET TYPE K1/100-100-LOS	100	100
BSP BRACKET TYPE K1/100- 80-LOS	100	80
BSP BRACKET TYPE K1/100- 60-LOS	100	60
BSP BRACKET TYPE K1/120-120-LOS	120	120
BSP BRACKET TYPE K1/120-100-LOS	120	100
BSP BRACKET TYPE K1/120- 80-LOS	120	80
BSP BRACKET TYPE K1/120- 60-LOS	120	60

BSP BRACKET TYPE K2/A-B-FIX



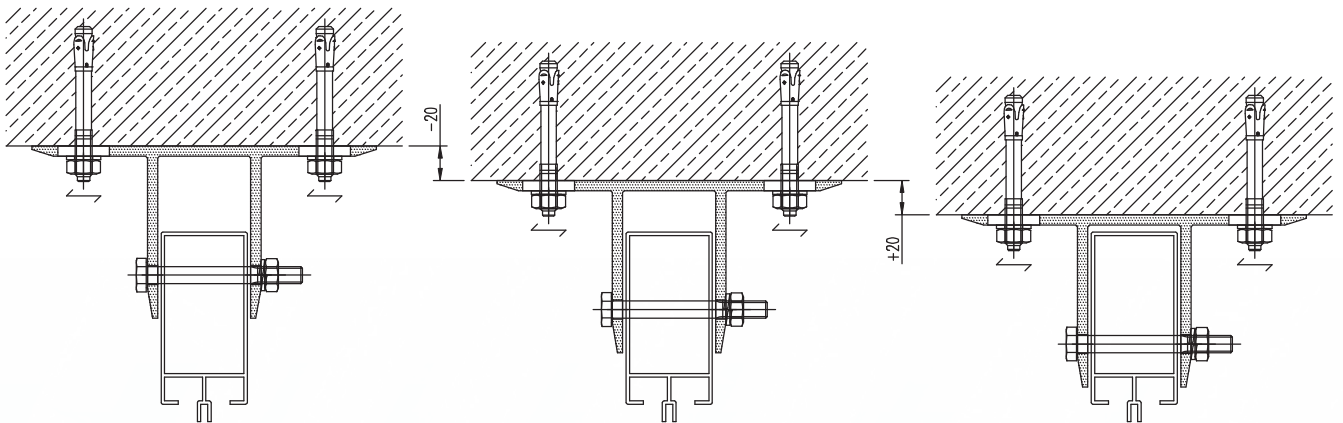
NAME OF BRACKET	A	B
BSP BRACKET TYPE K2/ 80-150-FIX	80	150
BSP BRACKET TYPE K2/ 80-120-FIX	80	120
BSP BRACKET TYPE K2/ 80-100-FIX	80	100
BSP BRACKET TYPE K2/ 80- 80-FIX	80	80
BSP BRACKET TYPE K2/100-150-FIX	100	150
BSP BRACKET TYPE K2/100-120-FIX	100	120
BSP BRACKET TYPE K2/100-100-FIX	100	100
BSP BRACKET TYPE K2/100- 80-FIX	100	80
BSP BRACKET TYPE K2/120-150-FIX	120	150
BSP BRACKET TYPE K2/120-120-FIX	120	120
BSP BRACKET TYPE K2/120-100-FIX	120	100
BSP BRACKET TYPE K2/120- 80-FIX	120	80

BSP BRACKET TYPE K2/A-B-LOS

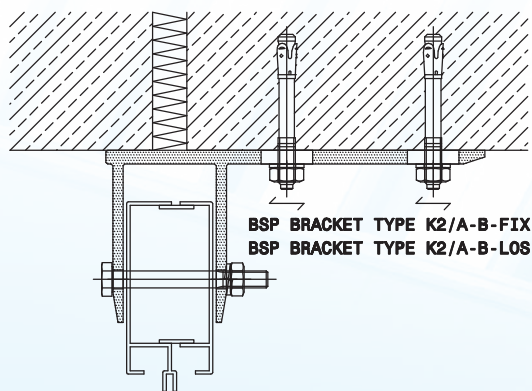


NAME OF BRACKET	A	B
BSP BRACKET TYPE K2/ 80-120-LOS	80	120
BSP BRACKET TYPE K2/ 80-100-LOS	80	100
BSP BRACKET TYPE K2/ 80- 80-LOS	80	80
BSP BRACKET TYPE K2/100-120-LOS	100	120
BSP BRACKET TYPE K2/100-100-LOS	100	100
BSP BRACKET TYPE K2/100- 80-LOS	100	80
BSP BRACKET TYPE K2/120-120-LOS	120	120
BSP BRACKET TYPE K2/120-100-LOS	120	100
BSP BRACKET TYPE K2/120- 80-LOS	120	80

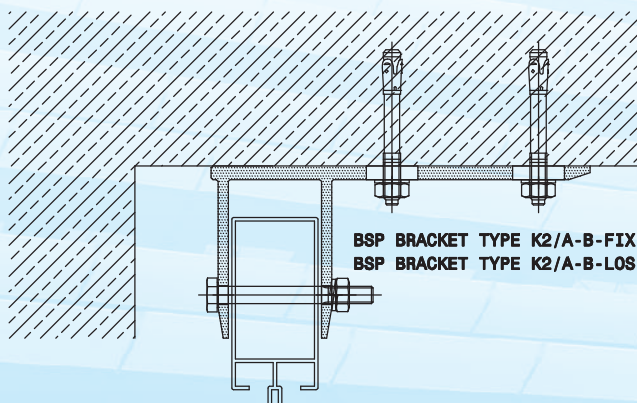
EXAMPLE OF USE OF BSP EXTRUDED ALUMINIUM BRACKETS



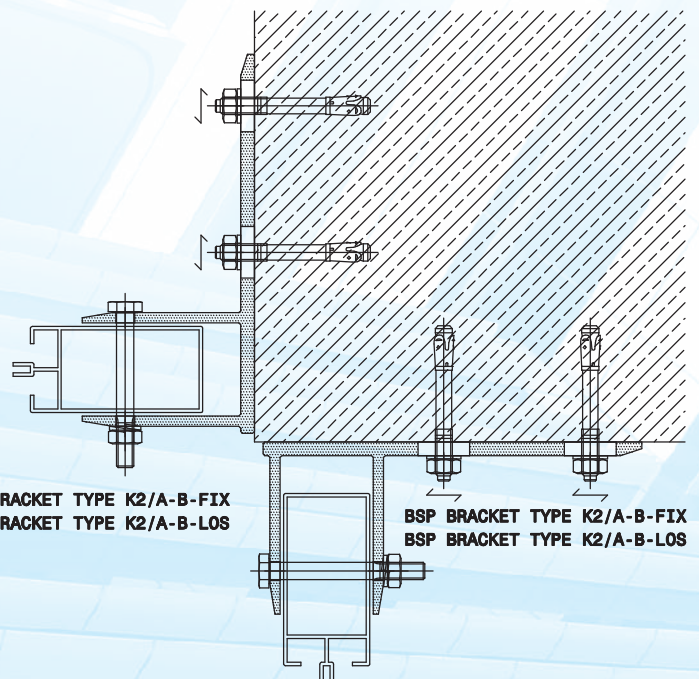
Range of regulation helps avoid problems with the tolerance of wall construction ± 2 cm



Side bracket within wall dilatation gap and...



BSP BRACKET TYPE K2/A-B-FIX
BSP BRACKET TYPE K2/A-B-LOS



BSP BRACKET TYPE K2/A-B-FIX
BSP BRACKET TYPE K2/A-B-LOS

...within places where standard brackets cannot fit e.g. corners.

Extruded sub-construction for ventilated facades

The aluminum sub-construction is built of the bracket and the main grate and can be used with all ventilated facades. Using the BSP system we can achieve a very precise execution of mounting of fiber cement, HPL, composite panels aluminum louvers and many others.

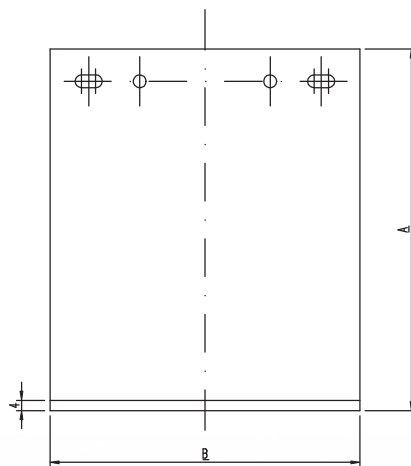
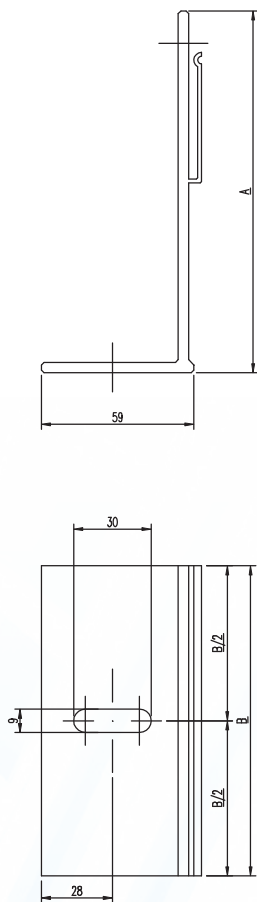
The bracket is responsible for the transfer of all occurring forces from the main grate. The design allows for a very quick and efficient leveling of the whole sub-construction with a substantial building tolerance.

Strong points of extruded aluminum brackets:

- resistance to atmospheric factors
- light weight which has a considerable meaning with transportation costs
- versatility with additional cutting or drilling not requiring anti-corrosive protection
- no galvanic corrosion on contact with other aluminum facade elements
- optionally brackets can be delivered powder coated or anodized
- reduced delivery times, stocks available within 2-3 days
- No internal stress which weakens a sub-construction and causes uncontrolled work, as takes place with cold-formed elements

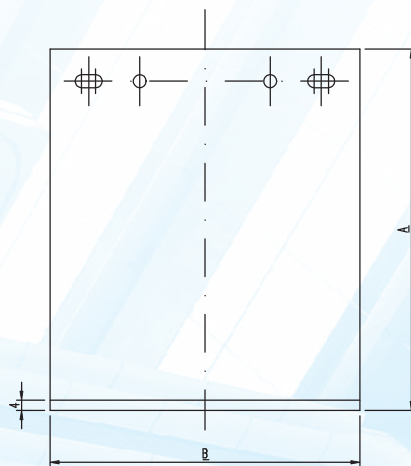
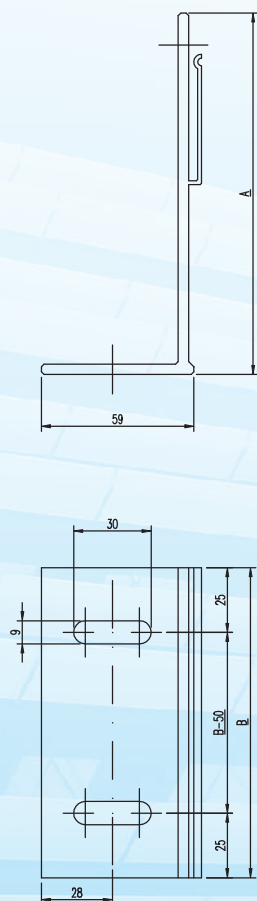


BSP BRACKET TYPE KW1/A-B-LOS



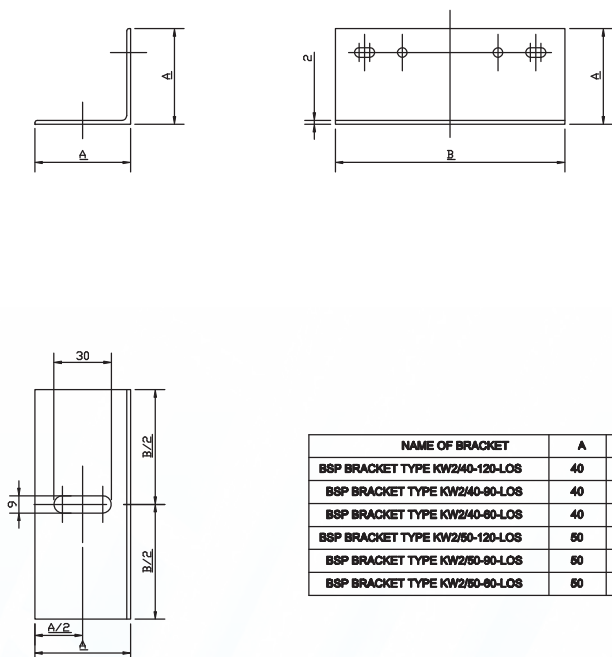
NAME OF BRACKET	A	B
BSP BRACKET TYPE KW1/120-120-LOS	120	120
BSP BRACKET TYPE KW1/120- 90-LOS	120	90
BSP BRACKET TYPE KW1/120- 60-LOS	120	60
BSP BRACKET TYPE KW1/140-120-LOS	140	120
BSP BRACKET TYPE KW1/140- 90-LOS	140	90
BSP BRACKET TYPE KW1/140- 60-LOS	140	60
BSP BRACKET TYPE KW1/170-120-LOS	170	120
BSP BRACKET TYPE KW1/170- 90-LOS	170	90
BSP BRACKET TYPE KW1/170- 60-LOS	170	60
BSP BRACKET TYPE KW1/210-120-LOS	210	120
BSP BRACKET TYPE KW1/210- 90-LOS	210	90
BSP BRACKET TYPE KW1/210- 60-LOS	210	60

BSP BRACKET TYPE KW1/A-B-FIX

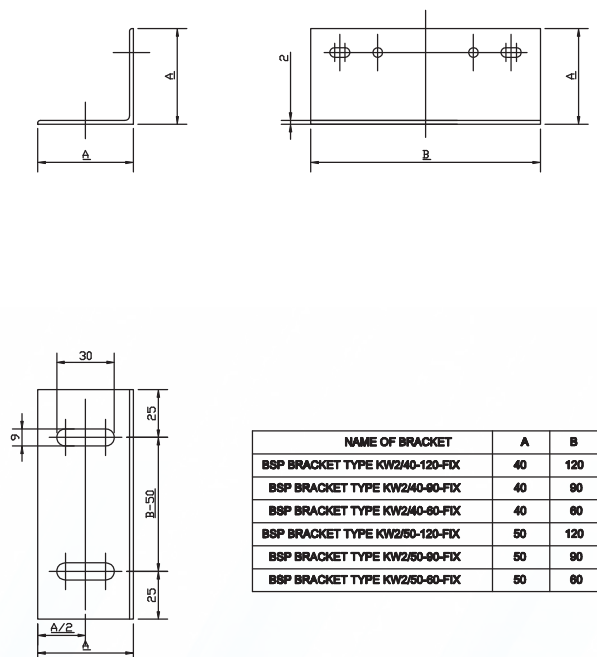


NAME OF BRACKET	A	B
BSP BRACKET TYPE KW1/120-150-FIX	120	150
BSP BRACKET TYPE KW1/120-120-FIX	120	120
BSP BRACKET TYPE KW1/120- 90-FIX	120	90
BSP BRACKET TYPE KW1/140-150-FIX	140	150
BSP BRACKET TYPE KW1/140-120-FIX	140	120
BSP BRACKET TYPE KW1/140- 90-FIX	140	90
BSP BRACKET TYPE KW1/170-150-FIX	170	150
BSP BRACKET TYPE KW1/170-120-FIX	170	120
BSP BRACKET TYPE KW1/170- 90-FIX	170	90
BSP BRACKET TYPE KW1/210-120-FIX	210	120
BSP BRACKET TYPE KW1/210- 90-FIX	210	90
BSP BRACKET TYPE KW1/210- 60-FIX	210	60

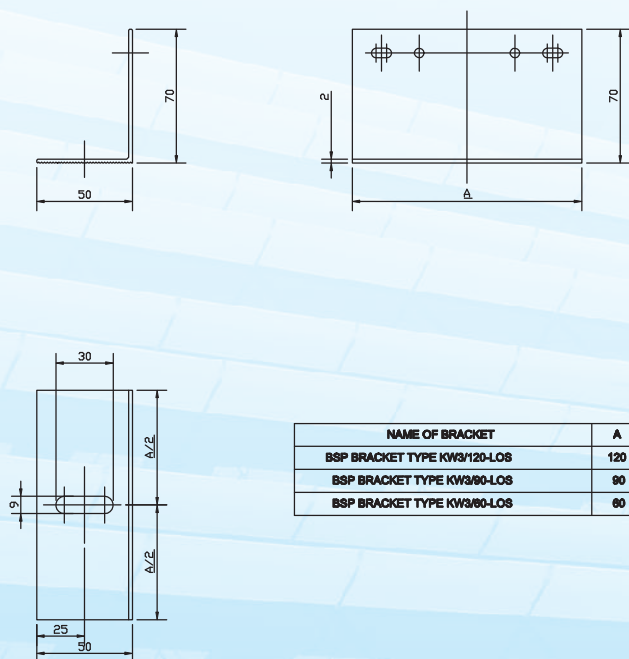
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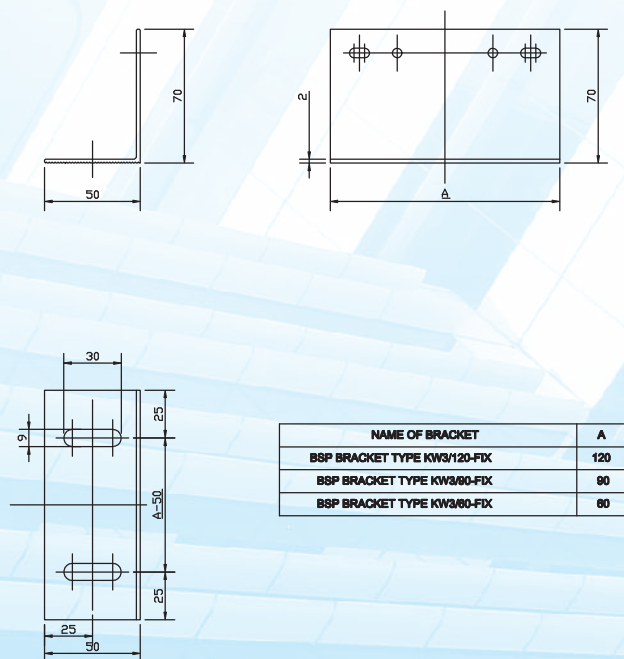
BSP BRACKET TYPE KW2/A-B-FIX



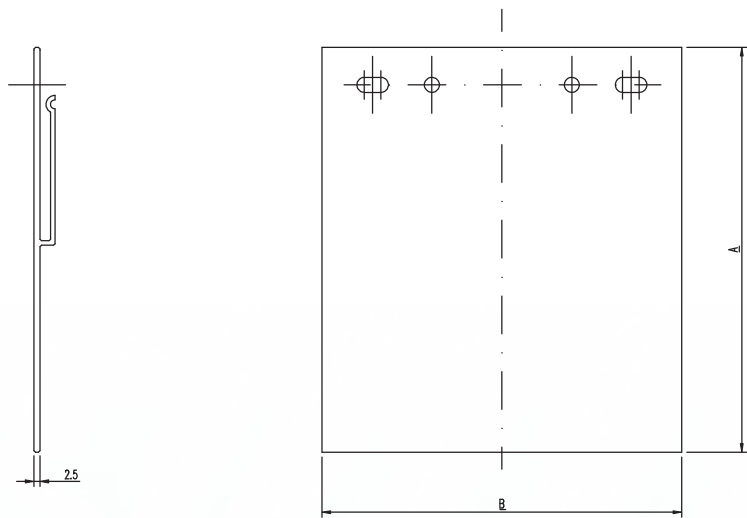
BSP BRACKET TYPE KW3/A-LOS



BSP BRACKET TYPE KW3/A-FIX

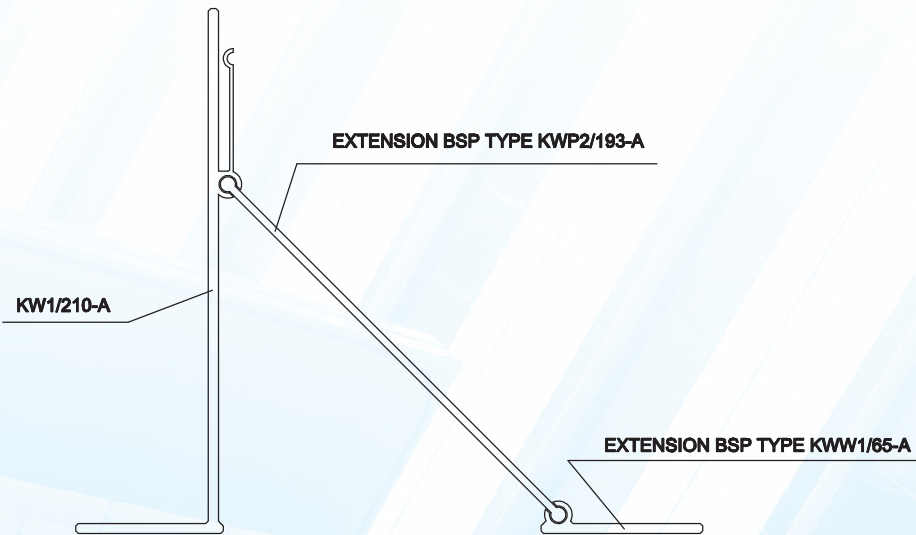


EXTENSION BSP TYPE KWP1/A-B

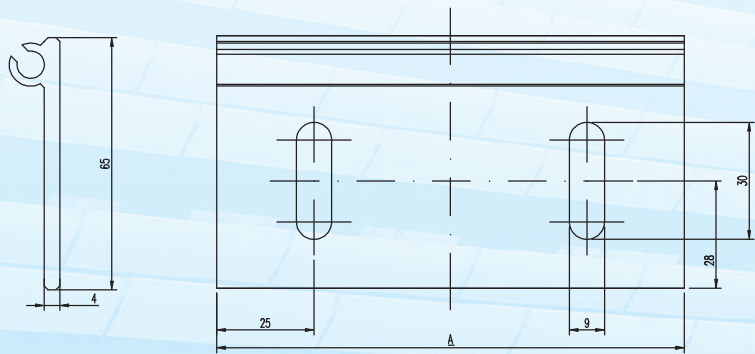


NAME OF BRACKET	A	B
EXTENSION BSP TYPE KWP1/135-150	135	150
EXTENSION BSP TYPE KWP1/135-120	135	120
EXTENSION BSP TYPE KWP1/135-90	135	90

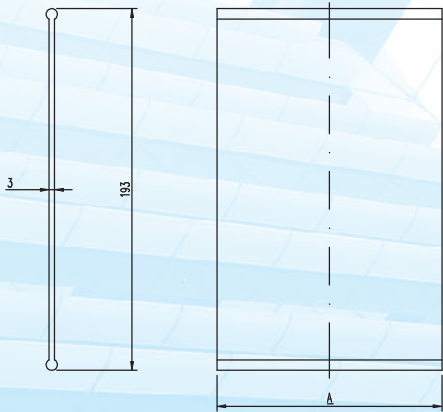
Brackets with additional support
for greater loads and outreaches
also as a horizontal bracket



EXTENSION BSP TYPE KWW1/65-A

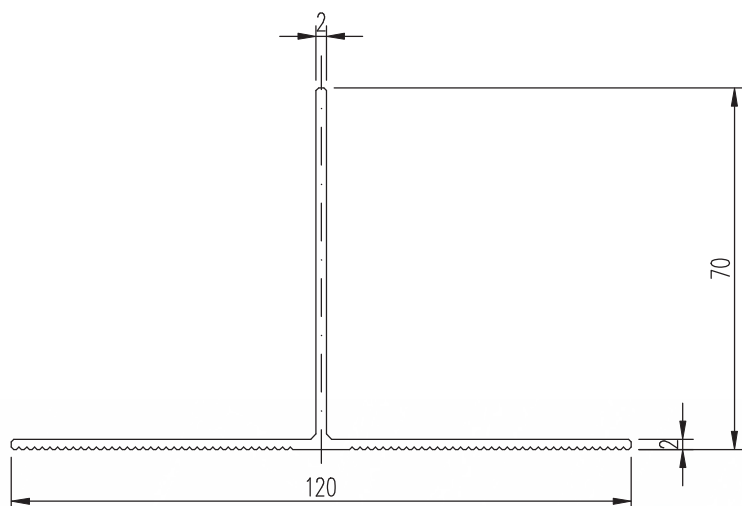


NAME	A
EXTENSION BSP TYPE KWW1/65-150	150
EXTENSION BSP TYPE KWW1/65-120	120
EXTENSION BSP TYPE KWW1/65-90	90



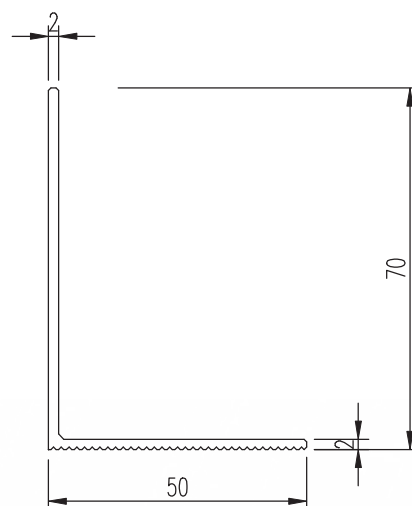
NAME	A
EXTENSION BSP TYPE KWP2/193-150	150
EXTENSION BSP TYPE KWP2/193-120	120
EXTENSION BSP TYPE KWP2/193-90	90

BSP UNDERSTRUCTURE TYPE KWR1



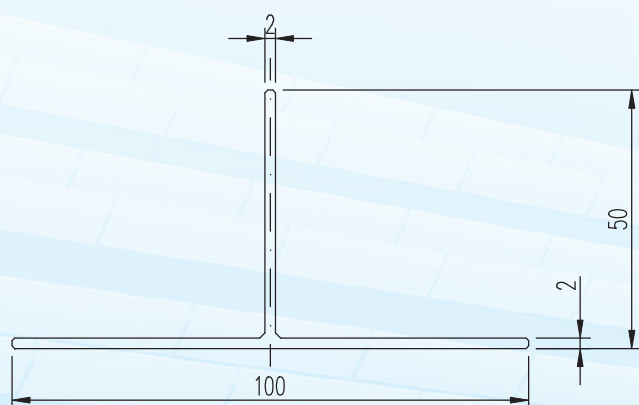
$I_x =$	15.467 cm^4	$I_y =$	26.316 cm^4
$W_x =$	2.776 cm^3	$W_y =$	4.386 cm^3
$A =$	3.582 cm^2	$\text{Masa} =$	0.971 kg/m

BSP UNDERSTRUCTURE TYPE KWR2



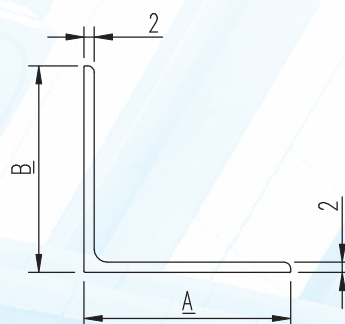
$I_x =$	11.877 cm^4	$I_y =$	5.038 cm^4
$W_x =$	2.467 cm^3	$W_y =$	1.279 cm^3
$A =$	2.278 cm^2	$\text{Masa} =$	0.617 kg/m

BSP UNDERSTRUCTURE TYPE KWR3



$I_x =$	5.864 cm^4	$I_y =$	16.546 cm^4
$W_x =$	1.432 cm^3	$W_y =$	3.309 cm^3
$A =$	2.963 cm^2	$\text{Masa} =$	0.803 kg/m

BSP UNDERSTRUCTURE TYPE KWR4/A-B



$I_x =$	4.908 cm^4	$I_y =$	4.908 cm^4
$W_x =$	1.335 cm^3	$W_y =$	1.335 cm^3
$A =$	1.960 cm^2	$\text{Masa} =$	0.531 kg/m

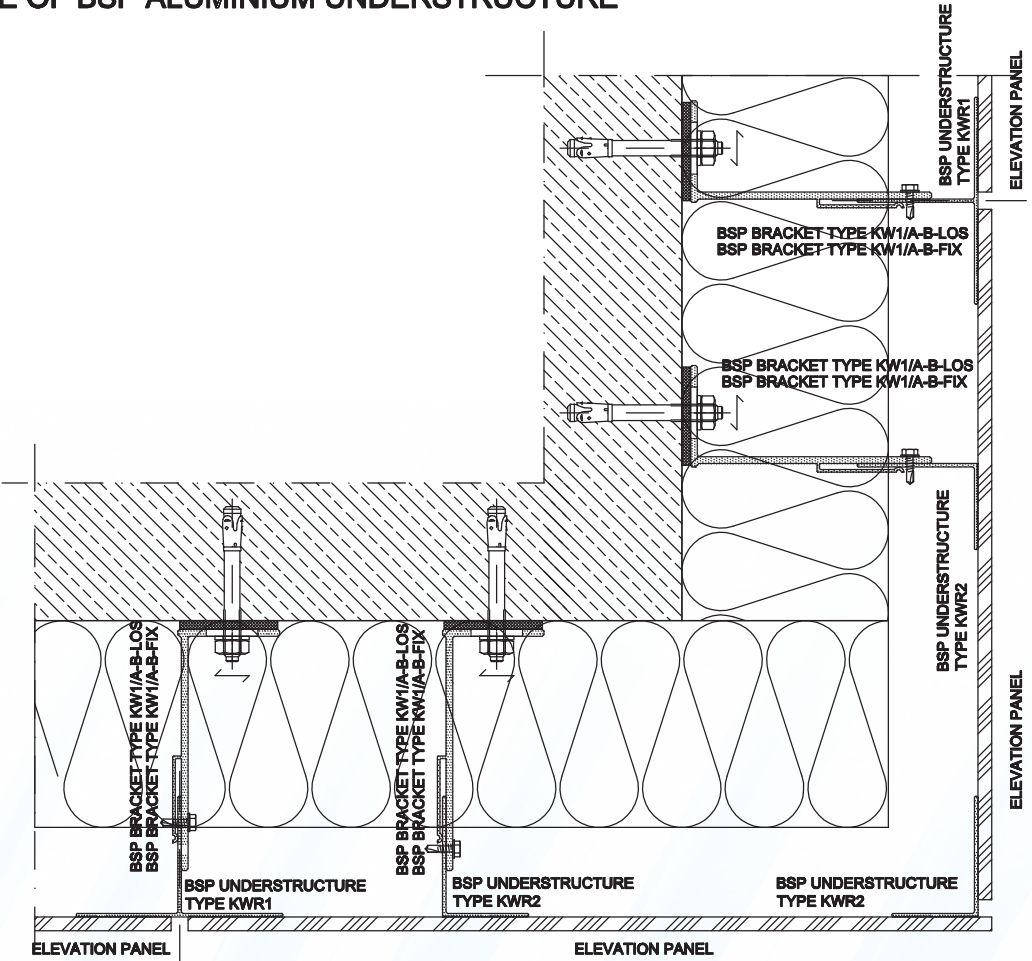
*parameters for profile 50x50x2

$I_x =$	2.453 cm^4	$I_y =$	2.453 cm^4
$W_x =$	0.835 cm^3	$W_y =$	0.835 cm^3
$A =$	1.566 cm^2	$\text{Masa} =$	0.425 kg/m

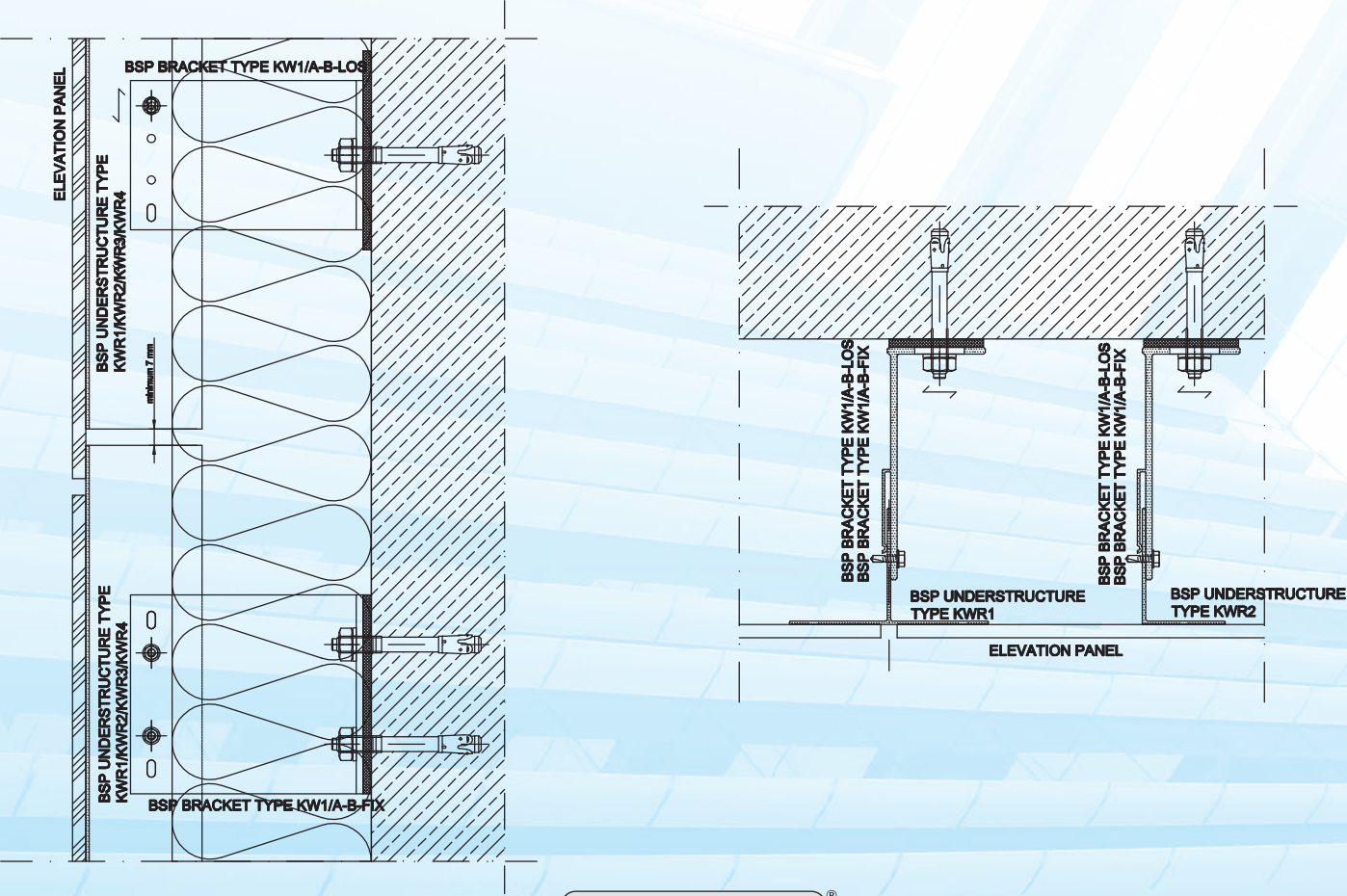
*parameters for profile 40x40x2

NAME OF UNDERSTRUCTURE	A	B
BSP UNDERSTRUCTURE TYPE KWR4/ 40-40	40	40
BSP UNDERSTRUCTURE TYPE KWR4/ 50-50	50	50

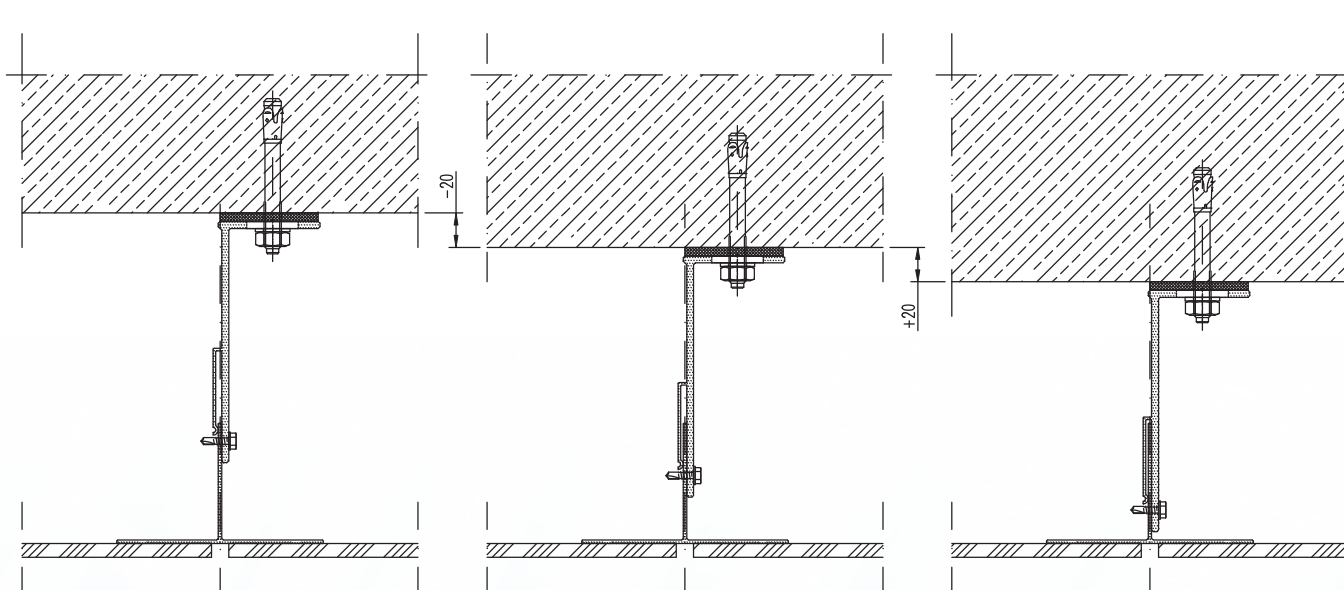
EXAMPLE OF USE OF BSP ALUMINIUM UNDERSTRUCTURE



Example of typical ventilated facade using elevation panels

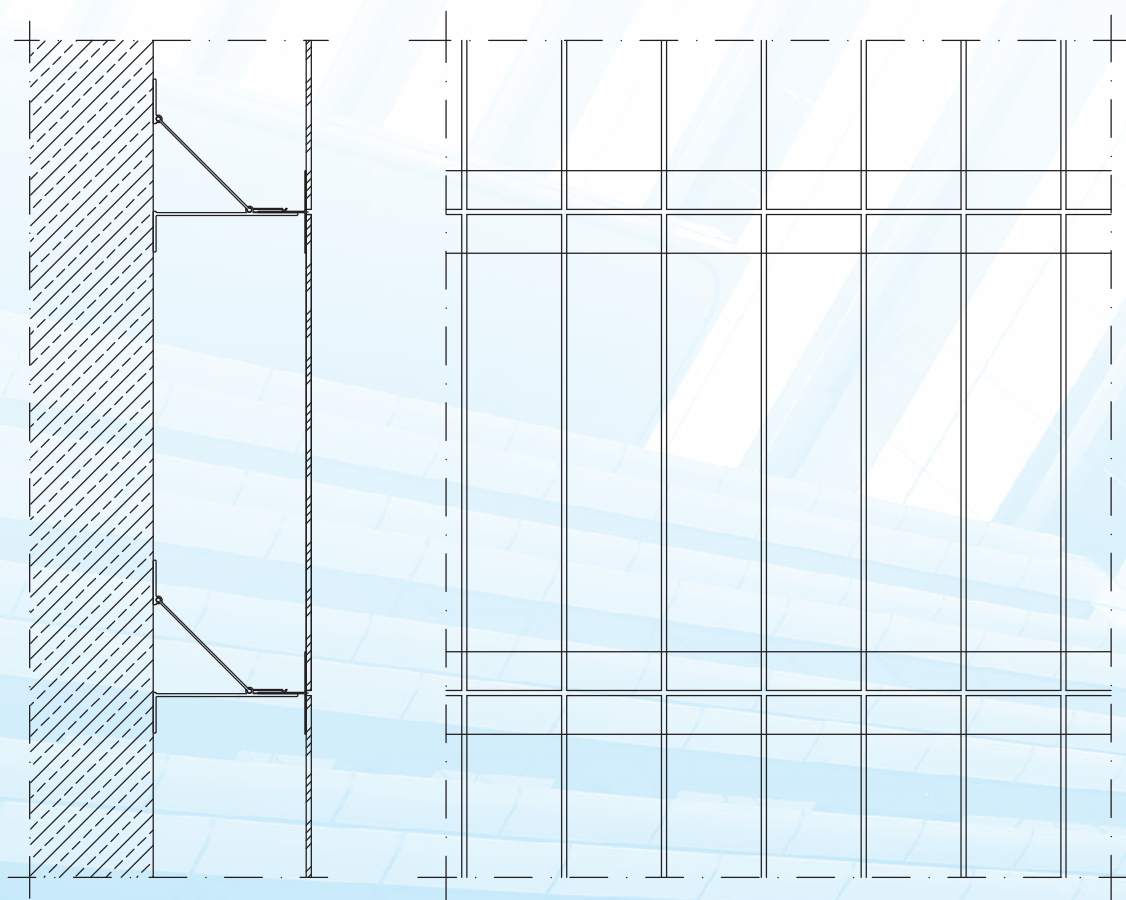


EXAMPLE OF USE OF BSP ALUMINIUM UNDERSTRUCTURE



Range of regulation helps avoid problems with the tolerance of wall construction ± 2 cm

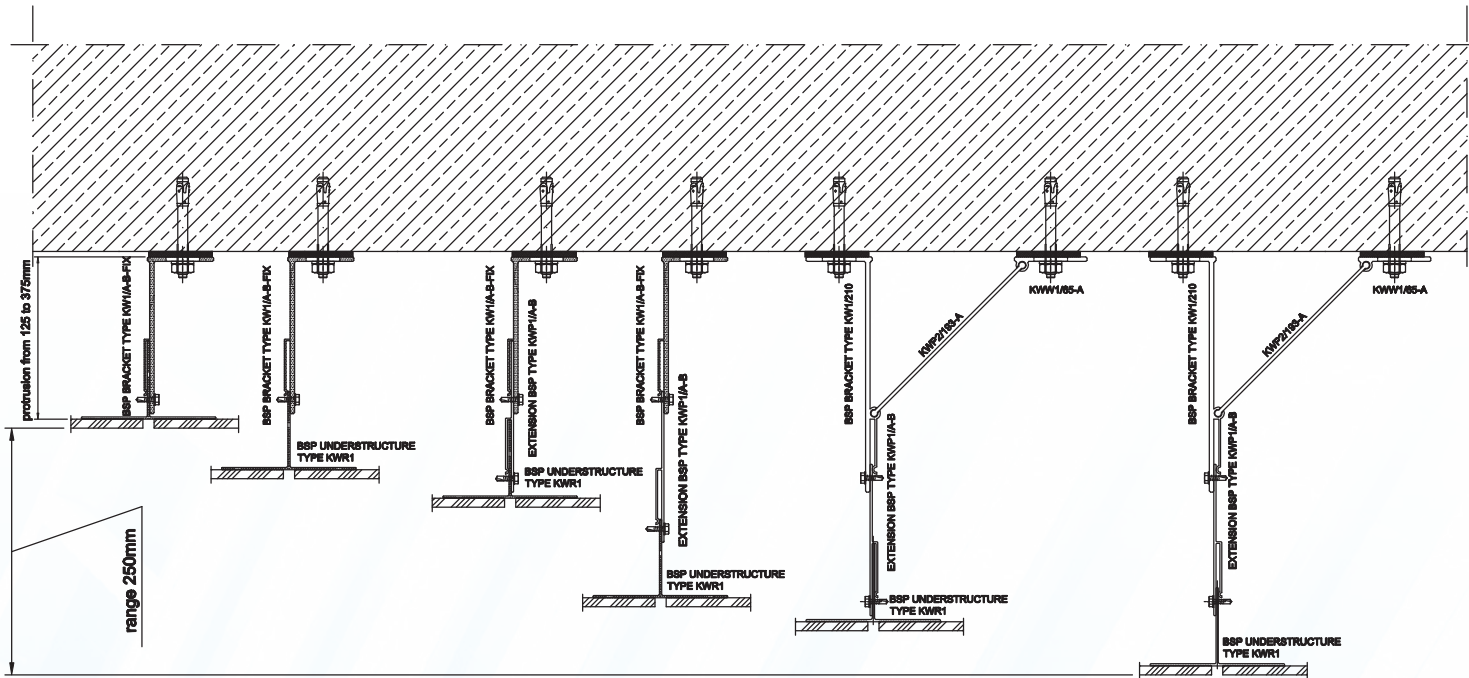
EXAMPLE OF USE OF BSP HORIZONTAL BRACKETS



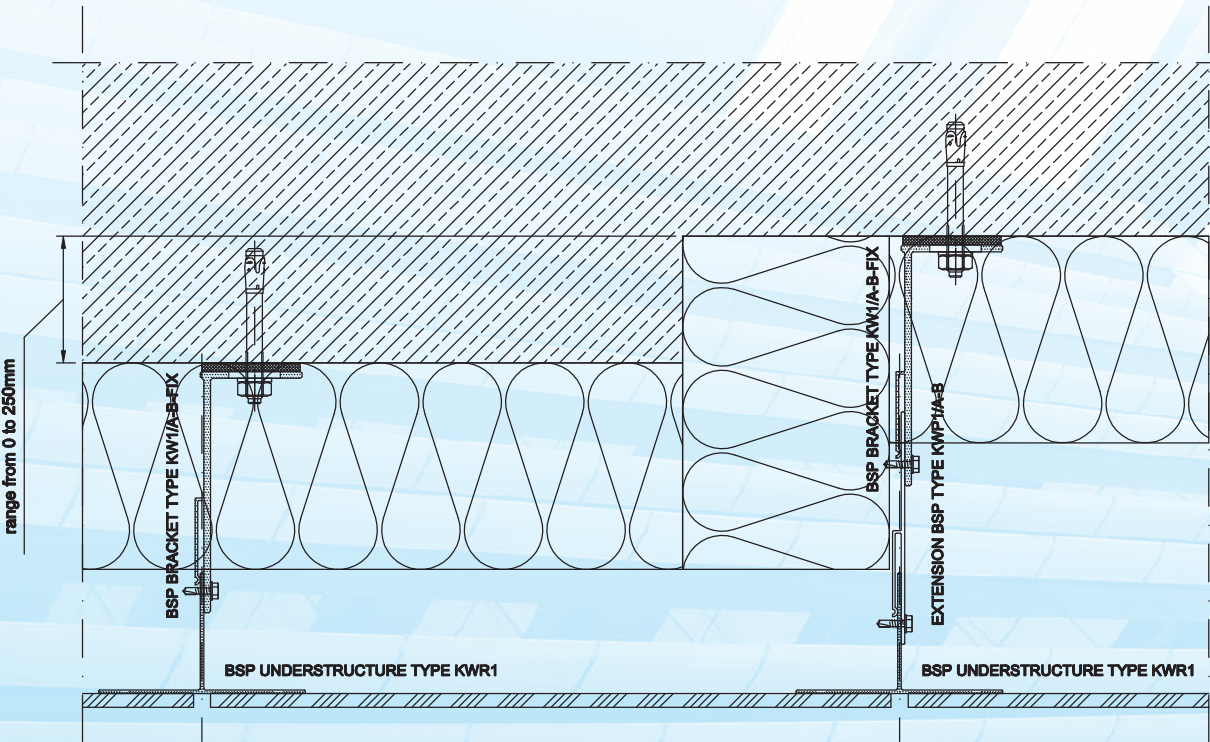
Use of horizontal bracket substantially decreases amount of subconstruction when mounting thin vertical panels.

EXAMPLE OF USE OF BSP ALUMINIUM UNDERSTRUCTURE

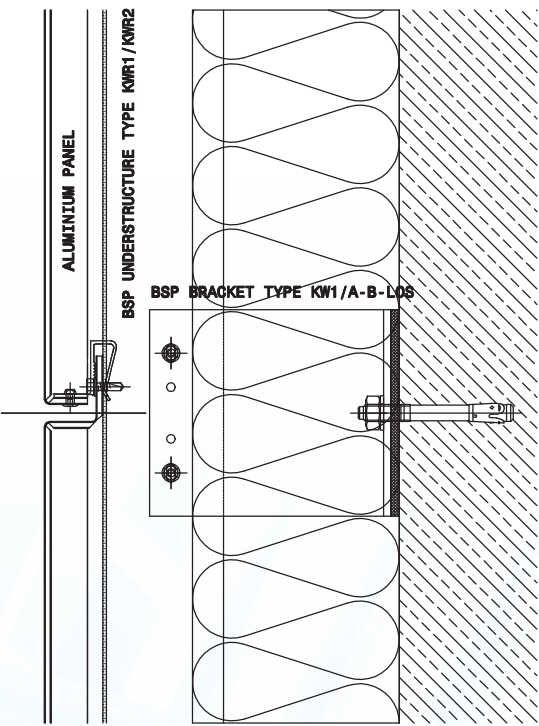
USE OF EXTENSION BSP TYPE KWP1/A-B



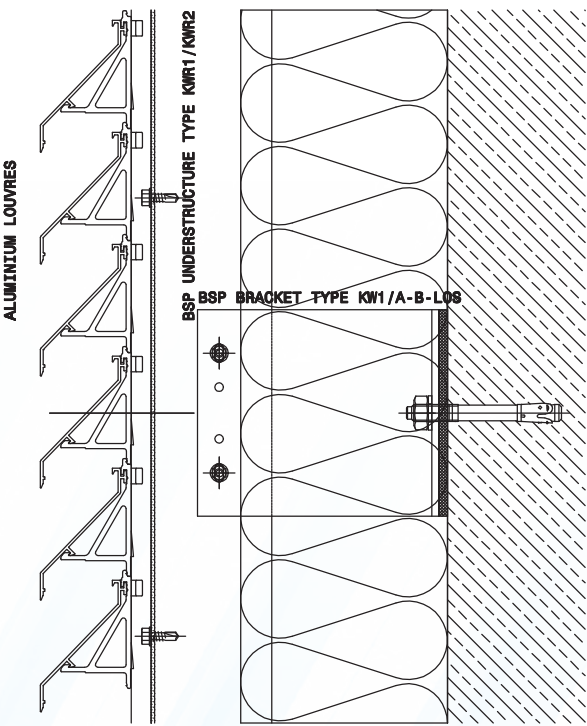
Use of BSP profile type Extension KWP1/A-B helps achieve greater outreaches



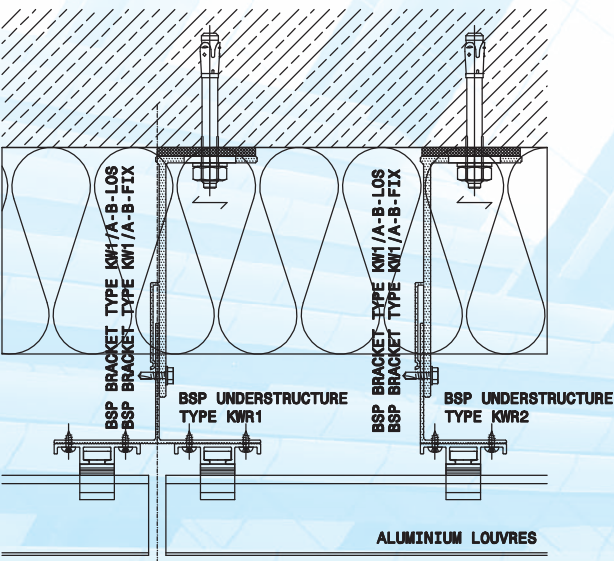
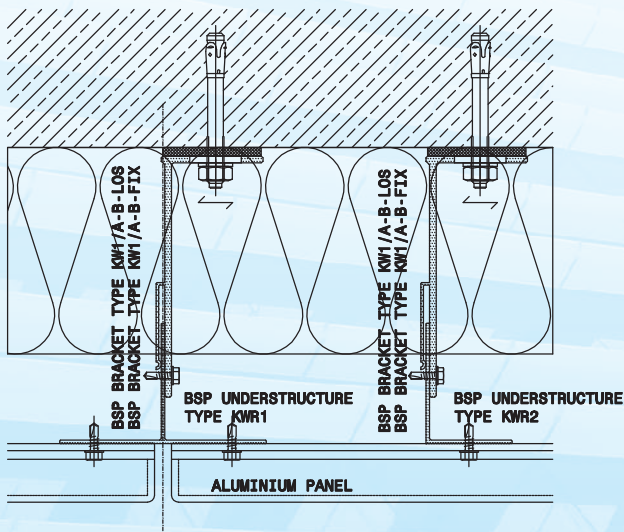
EXAMPLE OF USE OF BSP ALUMINIUM UNDERSTRUCTURE



Understructure for
aluminium elevation
panels



Understructure for
ventilated louvres



Extruded understructure for indoor cladding

Two dimensions of aluminum understructure have been designed for installation of indoor cladding:

- **RW2 – no possibility of regulation.** If wall deviations are negligible and mounting of cladding will not require additional regulations then installation can be directly to the main understructure. In this case:
- **RW2/30-100 – on board connections**
- **RW2/30-50 – as supporting profile** should be used.

Using BSP understructures a **precise installation** of HPL, veneered boards and many other indoor boards can be achieved.

Boards can be mounted using both **invisible methods eg. glue** and **visible mechanical** methods eg. rivets or screws.

Strong points of extruded aluminum brackets:

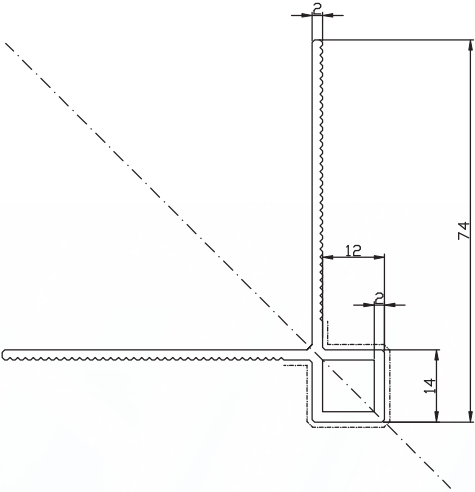
- resistance to atmospheric factors especially in comparison with steel brackets
- light weight which has a considerable meaning with transportation costs
- versatility with additional cutting or drilling not requiring anti-corrosive protection
- no galvanic corrosion on contact with other aluminum facade elements

Extruded decorative profiles

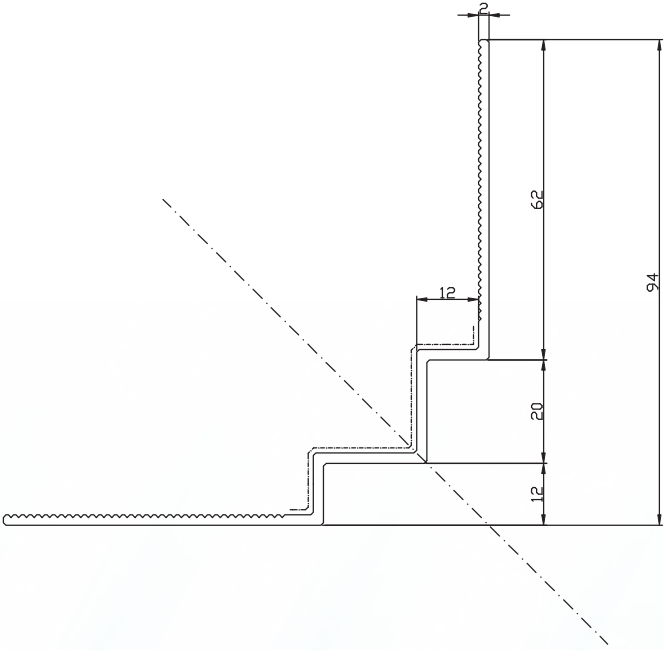
- **KWN1 – decorative profile for external corners.** Thanks to this profile we achieve an aesthetic connection on corners with no visible edges of the boards. This is especially important with HPL boards and fiber cement boards with painted edges, since edges are of a different color than the face of the board. The profile additionally masks the opening of the corner connection and acts as an additional support. The profile can be painted in any RAL color.
- **KWN2 – decorative profile for internal corners.** Use and benefits are the same as in the external profile.
- **KWF1 – decorative profile for board joints.** Thanks to the use of this profile we can aesthetically fill the horizontal and vertical joints between boards. The profile can be painted any RAL color. Thanks to this profile the joints can become an additional design.



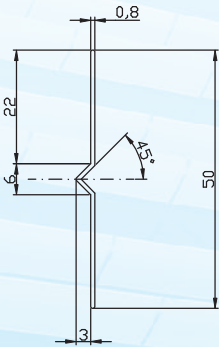
BSP UNDERSTRUCTURE TYPE KWN1



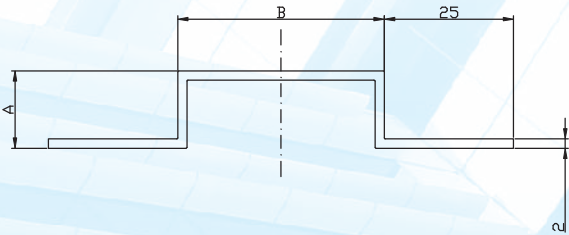
BSP UNDERSTRUCTURE TYPE KWN2



BSP UNDERSTRUCTURE TYPE KWF1



BSP UNDERSTRUCTURE TYPE RW2



NAME OF BRACKET	A	B
BSP BRACKET TYPE RW2/30-100	30	100
BSP BRACKET TYPE RW2/30-50	30	50

Price-list

Facade Brackets	A	B	price / pc.
BSP K1 / 80 - 150 - FIX	80	150	7,21 €
BSP K1 / 80 - 120 - FIX	80	120	6,19 €
BSP K1 / 80 - 100 - FIX	80	100	5,52 €
BSP K1 / 80 - 80 - FIX	80	80	4,84 €
BSP* K1 / 100 - 150 - FIX	100	150	7,62 €
BSP* K1 / 100 - 120 - FIX	100	120	6,53 €
BSP* K1 / 100 - 100 - FIX	100	100	5,80 €
BSP* K1 / 100 - 80 - FIX	100	80	5,07 €
BSP* K1 / 120 - 150 - FIX	120	150	8,15 €
BSP* K1 / 120 - 120 - FIX	120	120	6,96 €
BSP* K1 / 120 - 100 - FIX	120	100	6,16 €
BSP* K1 / 120 - 80 - FIX	120	80	5,37 €

BSP K1 / 80 - 120 - LOS	80	120	6,19 €
BSP K1 / 80 - 100 - LOS	80	100	5,52 €
BSP K1 / 80 - 80 - LOS	80	80	4,84 €
BSP* K1 / 100 - 120 - LOS	100	120	6,53 €
BSP* K1 / 100 - 100 - LOS	100	100	5,80 €
BSP* K1 / 100 - 80 - LOS	100	80	5,07 €
BSP* K1 / 120 - 120 - LOS	120	120	6,96 €
BSP* K1 / 120 - 100 - LOS	120	100	6,16 €
BSP* K1 / 120 - 80 - LOS	120	80	5,37 €

BSP K2 / 80 - 150 - FIX	80	150	7,54 €
BSP K2 / 80 - 120 - FIX	80	120	6,47 €
BSP K2 / 80 - 100 - FIX	80	100	5,75 €
BSP K2 / 80 - 80 - FIX	80	80	5,03 €
BSP K2 / 100 - 150 - FIX	100	150	8,08 €
BSP K2 / 100 - 120 - FIX	100	120	6,91 €
BSP K2 / 100 - 100 - FIX	100	100	6,12 €
BSP K2 / 100 - 80 - FIX	100	80	5,34 €
BSP K2 / 120 - 150 - FIX	120	150	8,63 €
BSP K2 / 120 - 120 - FIX	120	120	7,35 €
BSP* K2 / 120 - 100 - FIX	120	100	6,49 €
BSP K2 / 120 - 80 - FIX	120	80	5,64 €

BSP K2 / 80 - 120 - LOS	80	120	6,47 €
BSP K2 / 80 - 100 - LOS	80	100	5,75 €
BSP K2 / 80 - 80 - LOS	80	80	5,03 €
BSP K2 / 100 - 120 - LOS	100	120	6,91 €
BSP K2 / 100 - 100 - LOS	100	100	6,12 €
BSP K2 / 100 - 80 - LOS	100	80	5,34 €
BSP K2 / 120 - 120 - LOS	120	120	7,35 €
BSP* K2 / 120 - 100 - LOS	120	100	6,49 €
BSP K2 / 120 - 80 - LOS	120	80	5,64 €

Brackets – Ventilated Facades	A	B	price / pc
BSP* KW1 / 120 - 150	120	150	3,56 €
BSP* KW1 / 120 - 120	120	120	3,23 €
BSP* KW1 / 120 - 90	120	90	2,90 €
BSP* KW1 / 120 - 60	120	60	2,57 €
BSP* KW1 / 140 - 150	140	150	3,79 €
BSP* KW1 / 140 - 120	140	120	3,42 €
BSP* KW1 / 140 - 90	140	90	3,04 €
BSP* KW1 / 140 - 60	140	60	2,67 €
BSP* KW1 / 170 - 150	170	150	4,01 €
BSP* KW1 / 170 - 120	170	120	3,60 €
BSP* KW1 / 170 - 90	170	90	3,18 €
BSP* KW1 / 170 - 60	170	60	2,77 €
BSP KW1 / 210 - 150	210	150	4,38 €
BSP* KW1 / 210 - 120	210	120	3,90 €
BSP* KW1 / 210 - 90	210	90	3,41 €
BSP KW1 / 210 - 60	210	60	2,93 €

BSP* KW2 / 40 - 120	40	120	2,06 €
BSP* KW2 / 40 - 90	40	90	2,00 €
BSP* KW2 / 40 - 60	40	60	1,93 €
BSP* KW2 / 50 - 120	50	120	2,18 €
BSP* KW2 / 50 - 90	50	90	2,05 €
BSP* KW2 / 50 - 60	50	60	1,97 €

BSP* KW3 / 70 - 120	70	120	2,19 €
BSP* KW3 / 70 - 90	70	90	2,09 €
BSP* KW3 / 70 - 60	70	60	1,99 €

BSP KWP1 / 135 - 150	135	150	2,90 €
BSP* KWP1 / 135 - 120	135	120	2,69 €
BSP* KWP1 / 135 - 90	135	90	2,49 €
BSP KWP1 / 135 - 60	135	60	2,28 €
BSP KWP2 / 135 - 150	135	150	2,15 €
BSP* KWP2 / 135 - 120	135	120	1,90 €
BSP* KWP2 / 135 - 90	135	90	1,64 €
BSP KWP2 / 135 - 60	135	60	1,39 €
BSP KWW1 / 65 - 150	65	150	2,46 €
BSP* KWW1 / 65 - 120	65	120	2,33 €
BSP* KWW1 / 65 - 90	65	90	2,21 €
BSP KWW1 / 65 - 60	65	60	2,09 €

External understructure	Price / m
BSP* KWR1 profile 3100mm	5,10 €
BSP* KWR2 profile 3100mm	3,22 €
BSP* KWR3 profile 3000mm	4,21 €
BSP* KWR4 50x50 mm, profile 3000mm	2,76 €
BSP* KWR4 40x40 mm, profile 3000mm	2,18 €

Decorative profiles	Price / m
BSP* KWN1 profile 3100mm	4,47 €
BSP* KWN2 profile 3100mm	4,94 €
BSP* KWF1 profile 3100mm	0,52 €

Internal understructure	Price / m
BSP* RW2 /30-100 - profile 3000mm	7,13 €
BSP* RW2 / 30-50 - profile 3000mm	5,72 €

2mm pads – foamed PVC	A	B	price / pc
BSP* PD / 80 - 200 - PCV	80	200	0,19 €
BSP* PD / 100 - 200 - PCV	100	200	0,24 €
BSP* PD / 120 - 200 - PCV	120	200	0,29 €
BSP* PD / 60 - 60 - PCV	60	60	0,04 €
BSP* PD / 90 - 60 - PCV	90	60	0,06 €
BSP* PD / 120 - 60 - PCV	120	60	0,09 €
BSP* PD / 150 - 60 - PCV	150	60	0,11 €

10mm pads – foamed PVC	A	B	price / pc
BSP* PD / 80 - 200 - PCV	80	200	0,57 €
BSP* PD / 100 - 200 - PCV	100	200	0,71 €
BSP* PD / 120 - 200 - PCV	120	200	0,85 €
BSP* PD / 60 - 60 - PCV	60	60	0,13 €
BSP* PD / 90 - 60 - PCV	90	60	0,19 €
BSP* PD / 120 - 60 - PCV	120	60	0,26 €
BSP* PD / 150 - 60 - PCV	150	60	0,32 €

15mm pads – foamed PVC	A	B	price / pc
BSP* PD / 80 - 200 - PCV	80	200	0,85 €
BSP* PD / 100 - 200 - PCV	100	200	1,07 €
BSP* PD / 120 - 200 - PCV	120	200	1,28 €
BSP* PD / 60 - 60 - PCV	60	60	0,19 €
BSP* PD / 90 - 60 - PCV	90	60	0,29 €
BSP* PD / 120 - 60 - PCV	120	60	0,38 €
BSP* PD / 150 - 60 - PCV	150	60	0,48 €

19mm pads – foamed PVC	A	B	price / pc
BSP* PD / 80 - 200 - PCV	80	200	1,08 €
BSP* PD / 100 - 200 - PCV	100	200	1,35 €
BSP* PD / 120 - 200 - PCV	120	200	1,62 €
BSP* PD / 60 - 60 - PCV	60	60	0,24 €
BSP* PD / 90 - 60 - PCV	90	60	0,36 €
BSP* PD / 120 - 60 - PCV	120	60	0,49 €
BSP* PD / 150 - 60 - PCV	150	60	0,61 €

EPDM tape	A	B	price / pc
EPDM* gr. 1mm 20 mb	60	20000	10,67 €

Price list calculated at 1 EURO = 4,5 PLN rate subject to change with rate differences of 10%

Sales Conditions

Terms of delivery

- Stock products – within 2-4 days
- Products marked "*" – within 3-5 weeks
- All other products – within 7-9 weeks\
- Individual drawings with implementation – within 9-12 weeks

Transport

- Costs of transport to be settled individually

Surcharges

- Powder coating
- Anodizing
- Non-standard treatments
- Individual drawings
- Static calculations

Additional Information

- Sales lengths 3100 mm
- Upon request we can design, produce, implement and calculate any type of mounting
- All prices stated net
- Terms of payment to be settled separately
- Prices might change with change in Euro or LME

Contact details

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- www.bspsystem.com, www.bsp.info.pl
- tel. +48 22 243 09 70
- tel. +48 668 471 456, +48 604 117 078

Reference List

of completed sites by the BSP group

1. Realizacje wybranych obiektów o powierzchni do 1500 m²

- Park Handlowy IKEA Targówek - Warszawa (projekt, dostawa materiałów i montaż) – Generalny Wykonawca firma „KARMAR S.A.”
- RTV Euro AGD - Warszawa (projekt, dostawa materiałów i montaż) – Generalny Wykonawca firma „KARMAR S.A.”
- Zespół budynków usługowo – mieszkalnych przy ulicy Zabłocińskiej w Warszawie (projekt, dostawa materiałów i montaż) – Generalny Wykonawca firma „TYNKBUD-1 Sp. z o.o.”
- Zespół budynków usługowo – mieszkalnych przy ulicy Wańkowicza w Warszawie (projekt, dostawa materiałów i montaż) – Generalny Wykonawca firma „TYNKBUD-1 Sp. z o.o.”
- Budowa Amfiteatru Miejskiego im. Louisa Armstronga w Łławie (projekt, dostawa materiałów i montaż) – Generalny Wykonawca firma Łławskie Przedsiębiorstwo Budowlane „IPB” Sp. z o.o.
- Ocynkownia „Zink Power Wielkopolska” w Kragoli k/Konina (projekt, dostawa materiałów i montaż) – Generalny Wykonawca firma „TULCON S.A.”
- Przedszkole modułowe w Warszawie przy ulicy Św. Hieronima – (dostawa materiałów i montaż) – Generalny Wykonawca firma „PREFABRYKA Sp. z o.o.”
- Przedszkole modułowe w Warszawie przy ulicy Turmonckiej – (dostawa materiałów i montaż) – Generalny Wykonawca firma „PREFABRYKA Sp. z o.o.”
- Osiedle mieszkaniowe przy ulicy Jesiennych Liści w Warszawie – (projekt, dostawa materiałów) – Generalny Wykonawca firma „ALISMA CONSTRUCTION S.A.”
- Hala sportowa w Legionowie – (dostawa materiałów) – Generalny Wykonawca firma „MOSTOSTAL WARSZAWA S.A.”
- Budynek biurowy „Oxygen” przy ulicy Malczewskiego w Szczecinie – (projekt, dostawa materiałów) – Generalny Wykonawca firma „EIFFAGE BUDOWNICTWO MITEX S.A.”
- Osiedle mieszkaniowe przy ulicy Międzyborskiej w Warszawie – (projekt, dostawa materiałów i montaż) – Generalny Wykonawca firma „TYNKBUD-1 Sp. z o.o.”
- Osiedle mieszkaniowe przy ulicy Wyścigowej w Warszawie – (projekt, dostawa materiałów i montaż) – Generalny Wykonawca firma „UNIBEP S.A.”
- Muzeum Sztuki Współczesnej w Krakowie – obiekt powyżej 1500 m² – (projekt, dostawa materiałów i montaż) – Generalny Wykonawca firma „Warbud S.A.”
- Budynek Mieszkalny w Malcanowie – (projekt, dostawa materiałów) – Inwestor prywatny
- Stadion Arki w Gdyni – (dostawa materiałów) – Generalny Wykonawca firma „Budimex-Dromex S.A.”
- Ośrodek Sportu Wielka Krokiew w Zakopanym – (dostawa materiałów) – Generalny Wykonawca firma „Budimex-Dromex S.A.”
- Filharmonia w Kielcach – (dostawa materiałów) – Generalny Wykonawca firmy „Unibep S.A. i Unimax S.A.”
- Budynek Techniczny Metro Kabaty – (dostawa materiałów) – Generalny Wykonawca firma „Budimax-Dromex S.A.”

- Budynek Instytutu Lotnictwa w Warszawie – (dostawa materiałów) – Generalny Wykonawca firma „Dorbud S.A.”
- Budynek biurowo - magazynowy w Sobiekursku k/Karczewa – Generalny Wykonawca firma „Pro-Bud S.A.”
- Budynek mieszkalno-usługowy przy ulicy Warszawskiej w Kielcach (projekt, dostawa materiałów i montaż) – Generalny Wykonawca firma „Nowbud”
- Osiedle mieszkaniowe przy ulicy Argentyńskiej w Warszawie – (projekt, dostawa materiałów) – Generalny Wykonawca firma „ALISMA CONSTRUCTION S.A.”
- Budynek biurowo - magazynowy przy ulicy Annopol w Warszawie – (projekt, dostawa materiałów) – Generalny Wykonawca firma „Hochtief Polska S.A.”
- Osiedle mieszkaniowe „Saska” w Warszawie – (projekt, dostawa materiałów i montaż) – Generalny Wykonawca firma „UNIBEP S.A.”
- Osiedle mieszkaniowe przy ulicy Parkowej w Krakowie – (projekt, dostawa materiałów i montaż) – Generalny Wykonawca „PRZ w Krakowie S.A.”
- Budynek mieszkaniowy przy ulicy Puławskiej w Piasecznie – (projekt, dostawa materiałów i montaż) – Generalny Wykonawca firma „ALISMA CONSTRUCTION S.A.”

oraz wiele innych...

2. Obiekty w trakcie realizacji

- Budynek biurowy przy ulicy Bysławskiej w Warszawie – obiekt powyżej 1500 m² – Inwestor firma Mera Pniefal S.A.
- Budynek jednorodzinny przy ul. Spartańskiej w Warszawie – (projekt, dostawa materiałów i montaż) – Inwestor Prywatny
- Budynek jednorodzinny w Komorowie – (projekt, dostawa materiałów i montaż) – Inwestor Prywatny,
- Osiedle Mozaika Mokotów w Warszawie – obiekt powyżej 1000 m² – (projekt, dostawa materiałów i montaż) – Generalny Wykonawca firma „UNIBEP S.A.”
- Obudowa tuneli na Lotnisku Okęcie w Warszawie – (projekt, dostawa materiałów i montaż) – Generalny Wykonawca firma „PeKaBud”
- ASP w Łodzi – (projekt, dostawa materiałów) – Generalny Wykonawca firma „Budimex”
- Budynek Wielorodzinny przy ul. Serockiej w Warszawie – (projekt, dostawa materiałów i montaż) – Generalny Wykonawca firma „Tryboń”
- Teatr w Suwałkach – (projekt, dostawa materiałów) – Wykonawca firma „A&D Suwałki”
- CH. Jantar w Słupsku – (projekt, dostawa materiałów) – Wykonawca firma „Termatex”
- Wydział Fizyki (CENT II) UW w Warszawie – (projekt, dostawa materiałów i montaż) – Generalny Wykonawca firma „Karmar S.A.”



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