

# Space Screws

ISS TECHNOLOGY

Safety  
functionality  
tolerance compensation



ACCESSORIES

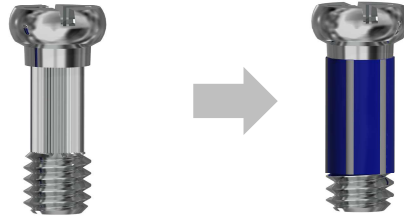
# Space Screws

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## The product

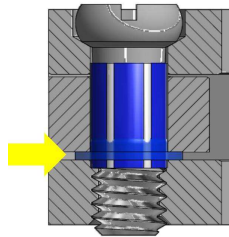
The new SPACE SCREWS from OBE are overmoulded with a high temperature resistant polyamid. This plastic coating provides an optimum and long lasting functionality on frames with regular hinges.

- Now also suitable for hinges with up to 7 barrels
- Now works even when combining different materials



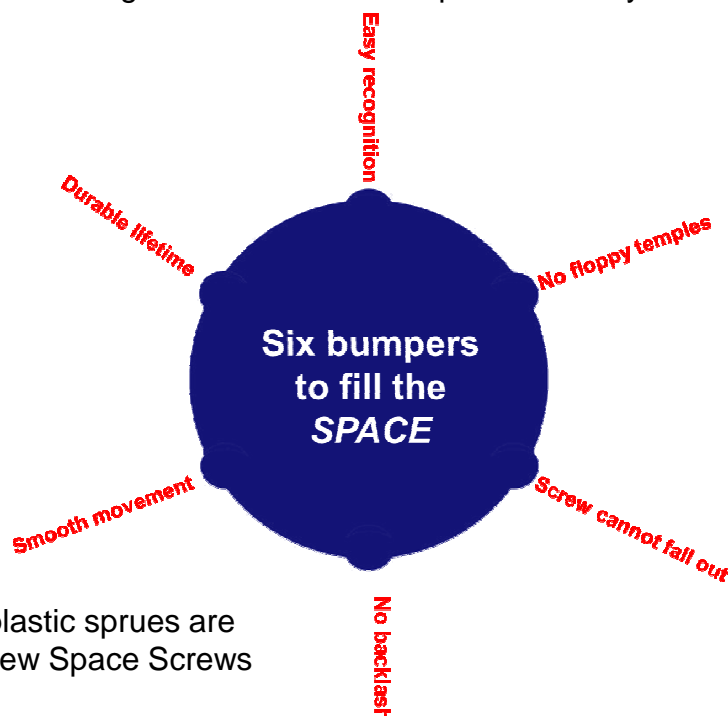
## The Functionality

In the assembling process the polyamide is pushed backwards. This compression reduces the play between the screw and the screw hole. The result is a long-term smooth movement effect. As a result Space Screws provide an anti loosening & anti losing effect as they always remain in perfect position.



## The speciality

A distinctive feature of the Space Screws are 6 embossed bumpers on the circumference of the plastic which provide an extra tolerance compensation along the length of the shaft. As a result not only small hinges but also wide multibarrel hinges achieve the same positive safety effect.



90% of the recycled plastic sprues are used for injection of new Space Screws

## The collection

Space screws are available in a variety of lengths always with a M1.4 thread.



### Plus-minus screw

OBE No.	Thread	Total length	Shaft length	Head Ø
99-02305.600.00	M1.4	2.8	2.2	1.8
99-02310.600.00	M1.4	3.0	2.4	2.0
99-02322.600.00	M1.4	3.2	2.6	2.0
99-02324.600.00	M1.4	3.4	2.7	2.0
99-02328.600.00	M1.4	3.5	2.8	2.5
99-02393.600.00	M1.4	3.6	3.0	2.0
99-02325.600.00	M1.4	4.0	3.3	2.0
99-02301.600.00	M1.4	4.3	3.6	2.0
99-02327.600.00	M1.4	4.5	3.8	2.0
99-02379.600.00	M1.4	4.6	3.9	2.0
99-02333.600.00	M1.4	5.0	4.3	2.0
99-02334.600.00	M1.4	5.5	4.8	2.0
99-02374.600.00	M1.4	5.8	5.1	2.0
99-02356.600.00	M1.4	6.1	5.4	2.0
99-02332.600.00	M1.4	6.4	5.7	2.0
99-02376.600.00	M1.4	6.9	6.2	2.0
99-02380.600.00	M1.4	8.5	7.8	2.0

### Minus screw

OBE No.	Thread	Total length	Shaft length	Head Ø
99-05305.600.00	M1.4	2.8	2.2	1.8
99-05310.600.00	M1.4	3.0	2.4	2.0
99-05322.600.00	M1.4	3.2	2.6	2.0
99-05311.600.00	M1.4	3.3	2.7	1.8
99-05324.600.00	M1.4	3.4	2.7	2.0
99-05328.600.00	M1.4	3.5	2.8	2.5
99-05325.600.00	M1.4	4.0	3.3	2.0
99-05301.600.00	M1.4	4.3	3.6	2.0
99-05327.600.00	M1.4	4.5	3.8	2.0
99-05379.600.00	M1.4	4.6	3.9	2.0
99-05333.600.00	M1.4	5.0	4.3	2.0
99-05334.600.00	M1.4	5.5	4.8	2.0
99-05331.600.00	M1.4	5.7	4.9	2.5
99-05332.600.00	M1.4	6.4	5.7	2.0
99-05380.600.00	M1.4	8.5	7.8	2.0
99-05308.600.00	M1.4	9.2	8.5	2.0





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