



ISISPACE Group  
Motorenweg 23  
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The Netherlands

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T: +31 15 256 9018  
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IBAN: NL57 RABO 0118 9535 24  
BIC: RABONL2U  
Reg. nr.: 27293068  
VAT: NL817198611B01

# Structure Family Option Sheet

## How to use this Option Sheet:

1. Please fill-in this Option Sheet carefully. In case you have questions, we advise contacting ISISPACE prior to sending the Option Sheet at: [sales@isispace.nl](mailto:sales@isispace.nl). Note that you are responsible to make sure the inputs you make are correct, since ISISPACE will produce the product accordingly, and shall not be responsible to verify your inputs or liable to provide refunds, make alterations or send a new product in case your input does not reflect your needs correctly.
2. Fill in the form digitally. You will need to have Adobe Acrobat reader installed (free download available at <http://get.adobe.com/reader/>)
3. Press the check button at the end to verify if your Option Sheet is complete.
4. Once you are ready, press the Enable Read Only button to prevent accidental changes, save the changes and send the digitally filled-in Option Sheet by email to your Sales Representative.

## Customer Contact Information

Contact Name:	
Email Address:	
Phone Nr:	
Organization / Company / Institution	
Address:	
Address (Cont'd):	
Country:	

## Additional Information (Optional)

Intended use (EM/FM/QM)	
Mission name	

## For ISISPACE Use – Leave Blank –

Order Confirmation:	
Allocated WO:	
Sales responsible:	
Project/Ref.:	



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## Mechanical Configuration

### Structure Size

1U	1.5U*	2U	3U
2U LS	6U	6U XL	8U
12U*	16U*		

Other\*, please specify:

\* Please consult your sales representative for further information. All customized requests need to be evaluated and agreed upon by the ISISPACE engineering team and may incur additional costs.

### PCB form factor and stack height configuration

#### Standard configuration (Default).

The structure will be delivered with

#### Customized configuration.

Please select your desired configuration below.

Please consult your sales representative for further information. All customized requests need to be evaluated and agreed upon by the ISISPACE engineering team and may incur additional costs.

Stack/height configuration	No of stacks with the selected configuration
PC104 form factor, standard 1U stack height configuration	
Custom form factor, standard 1U stack height configuration	
Symmetrical pattern, 94x94mm. Available for 1U, 1.5U, 2U and 3U structure types only.	
PC104 form factor, 0.5U stack height configuration	
Available for 1.5U structure types only.	
PC104 form factor, stack-thru mounting configuration	
Available for 2U and 3U structure types only.	
PC104 form factor, ~1.5U stack height configuration.	
Available for 2U QB50 version only.	
PC104 form factor, 2U stack height configuration	
Available for 6U, 6UXL, 8U, 12U and 16U structure types only.	
Other, please specify:	



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## Accessories

### Shear panels

Structure delivered WITHOUT shear panels (default)

Structure delivered WITH shear panels

Additional cost associated, please consult your sales representative for further information.

### Additional Structural parts

Additional set of Spacers.

Please specify the amount and size of the additional set of spacers required below:

1mm	5mm	9mm	13mm
2mm	6mm	10mm	
3mm	7mm	11mm	
4mm	8mm	12mm	

Additional cost associated, please consult your sales representative for further information.

### Mechanical Ground Support Equipment

Basic Toolset (included with the Structure delivery), containing:

Screwdriver Phillips Head for M1.6 screws

Screwdriver Torx for M2.5 screws

Screwdriver Torx for M3 screws

### Stack Integration Jig

Additional cost associated, please consult with your sales representative for further information.

### Horizontal Integration Jig

Additional cost associated, please consult with your sales representative for further information.

### Vertical Integration Jig

Additional cost associated, please consult with your sales representative for further information.



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### FM Toolset, containing:

- Screwdriver Slotted 2 (AEF.2X75)
- Screwdriver Phillips 00 (AEFP.00X35)
- Screwdriver Hex 2 (84E.2X75)
- Screwdriver Hex 1.3 (SW 1,3)
- Screwdriver Torx 8 (AEX.8X75)
- Screwdriver Torx 10 (AEX.10X75)
- Screwdriver Torx 20
- Hex socket 5.5 (R5,5)
- Hex socket adapter (ECR)
- Ratchet (R.161)
- Torque Driver 01 (A.300MT)
- Torque Driver 02 (A.402)
- Torque Bit Slotted 1.8 (ES.001,8)
- Torque Bit Phillips 00 (EP.0X2)Torque Bit Torx 8 (EX.108)
- Torque Bit Torx 10 (EX.110)
- Torque Bit Torx 20 (EX.120)
- Plier (straight) (422.MT)
- Plier (right angled) (423.MT)
- Tweezer set (5-078, TL475-SA, TL649-SA, TL648-SA)
- Small wire cutter (192.14TE)
- Utility knife (844.S9)
- Calliper Holex
- Cable ties (FM) (made from Tefzel)
- Kapton tape (FM) (to be used for flight)
- Fluke Multimeter

Additional cost associated, please consult with your sales representative for further information.

### EM Toolset, containing:

- Screwdriver Slotted 2 (AEF.2X75)
- Screwdriver Phillips 00 (AEFP.00X35)
- Screwdriver Hex 2 (84E.2X75)
- Screwdriver Hex 1.3 (SW 1,3)
- Screwdriver Torx 8 (AEX.8X75)
- Screwdriver Torx 10 (AEX.10X75)
- Screwdriver Torx 20
- Hex socket 5.5 (R5,5)
- Ratchet (R.161)
- Plier (straight) (422.MT)
- Plier (right angled) (423.MT)
- Tweezer set (5-078, TL475-SA, TL649-SA, TL648-SA)
- Small wire cutter (192.14TE)
- Utility knife (844.S9)
- Calliper Holex
- Cable ties (EM)
- Kapton tape (EM)
- Fluke Multimeter

Additional cost associated, please consult with your sales representative for further information.

## Additional Comments