Signum SG1Q EVO TG ARGB

Accessories / Dołączone akcesoria

A	B	C	D	E	SPARE	CLOTH	ZIP TIE
A x18	B x6	C x2	D x4	E x3	x2	x1	×5
							×1 SPEAKER



1x Stella HP ARGB 120mm (pre installed)

1x Stella HP ARGB 120mm (zamontowane)

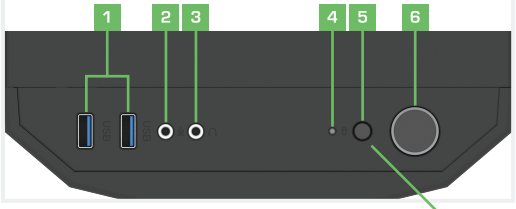


1x Sigma HP 120mm (pre installed)

1x Sigma HP 120mm (zamontowane)

PANEL I/O

1. USB ports/ Wejścia USB
2. Microphone port/ Wtyczka mikrofonu
3. Headphone port/ Wtyczka słuchawek
4. HDD, SSD LED/ Dioda HDD, SSD
5. Reset button/ Przycisk resetu or / lub LED button/ Przycisk LED
6. Power button/ Przycisk zasilania



1. Overview / Przegląd

REAR / TYŁ
- 120 FAN
- 120 RAD

TOP / GÓRA
- 140 FAN
- 120 FAN
- 120 RAD
- 240 RAD

PSU CHAMBER / KOMORA ZASILACZA
- 120 FAN

FRONT / PRZÓD
- 120 FAN
- 120 RAD
- 240 RAD
- 360 RAD

TOP FILTER / FILTR GÓRNY

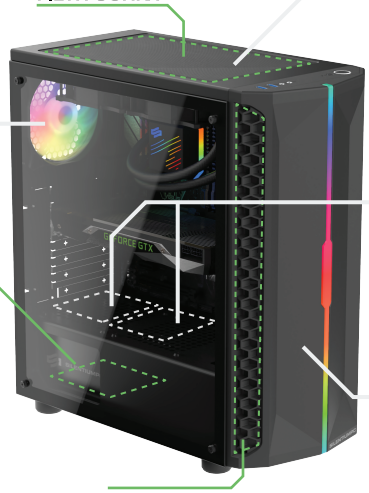
PSU FILTER / FILTR ZASILACZA

FRONT FILTERS / FILTRY PRZEDNIE

CPU MAX: 161MM

GPU MAX: 325MM

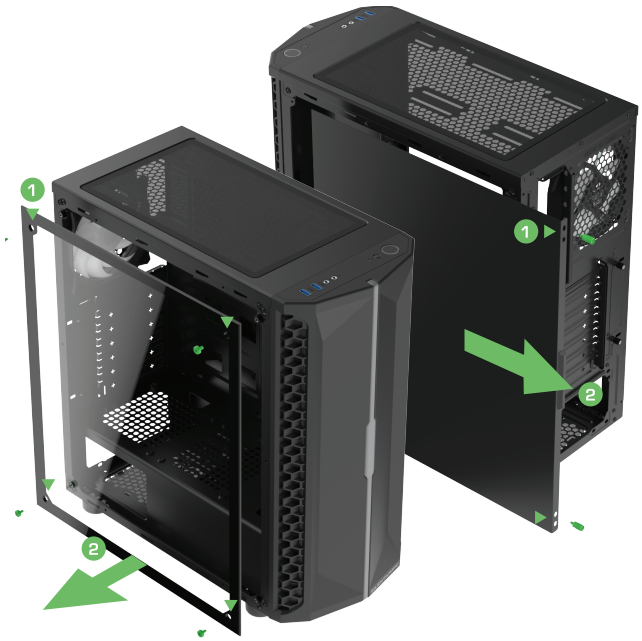
PSU MAX: 160/280MM



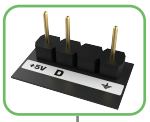


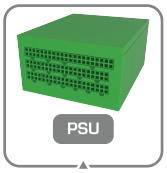


2. Panel removal / Zdejmowanie paneli

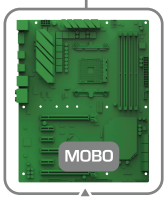




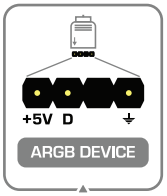




SATA

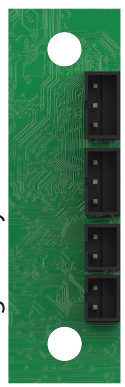






ARGB ARGB ARGB

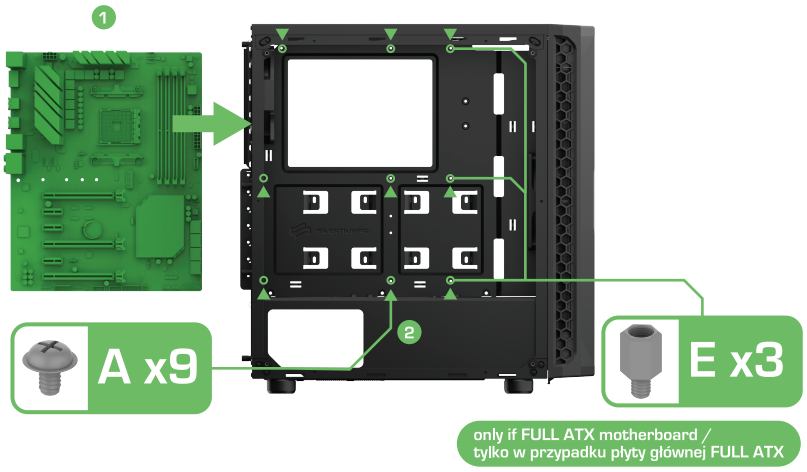
Built-in ARGB controller / Zintegrowany kontroler ARGB

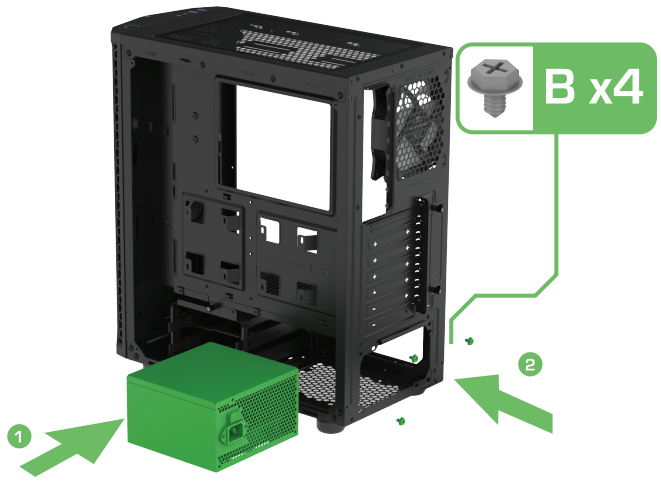


EN: Connecting built-in ARGB controller to motherboard in order to control ARGB lighting by motherboard's software will deactivate LED button on case I/O panel.

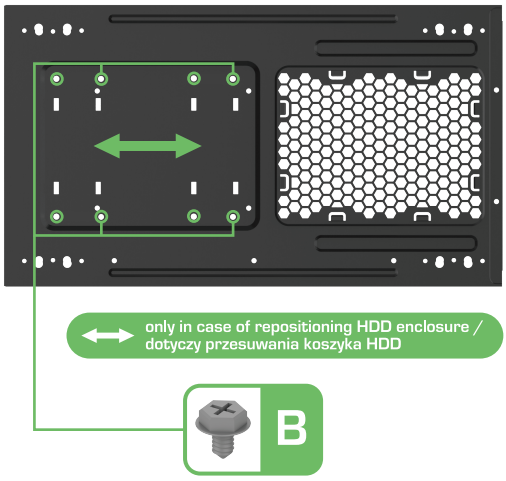
PL: Podłączenie zintegrowanego kontrolera ARGB do płyty głównej w celu kontroli oświetlenia za pomocą oprogramowania płyty głównej zdeaktywuje przycisk LED na panelu I/O obudowy.

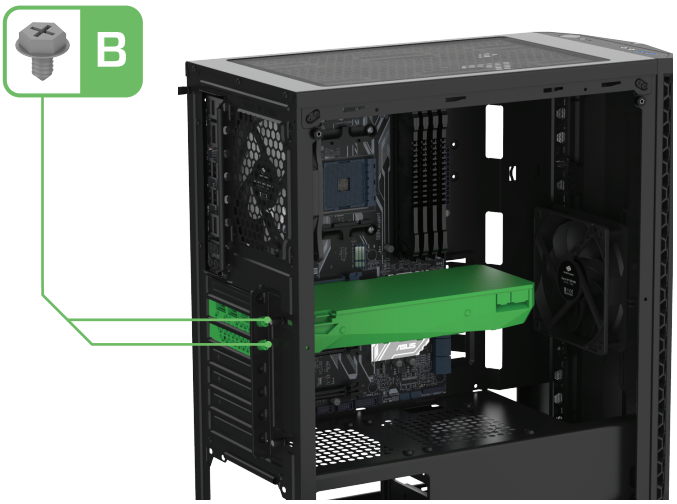
3. Hardware installation / Montaż sprzętu











4. Front panel removal / Zdejmowanie panela przedniego



5. Dust filters / Filtry przeciwkurzowe



