

Universal fragmentation ammunition «Tack»



Variant for drops weighing approximately 0.54 kg

Performance characteristics

CALIBER		68 mm
WEIGHT		
Free-falling variant		0,58 kg
FPV variant		1,02 - 1,46 kg
DIAMETER		68 mm
LENGTH		
Free-falling variant		270 mm
FPV variant		233 - 317 mm
Weight of explosive		100 g - 120 g
Striking element		600 pieces

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Variant for use in FPV UAVs
weight = 1.35 kg (with 3 warheads)

Performance characteristics

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WEIGHT	Free-falling variant	0,58 kg
	FPV variant	1,02 - 1,46 kg
DIAMETER		68 mm
LENGTH	Free-falling variant	270 mm
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Production scheme:



Package

INSTRUCTIONS

TRANSPORT
CASE



Package



Package



Package

INITIATOR (12 PCS.)

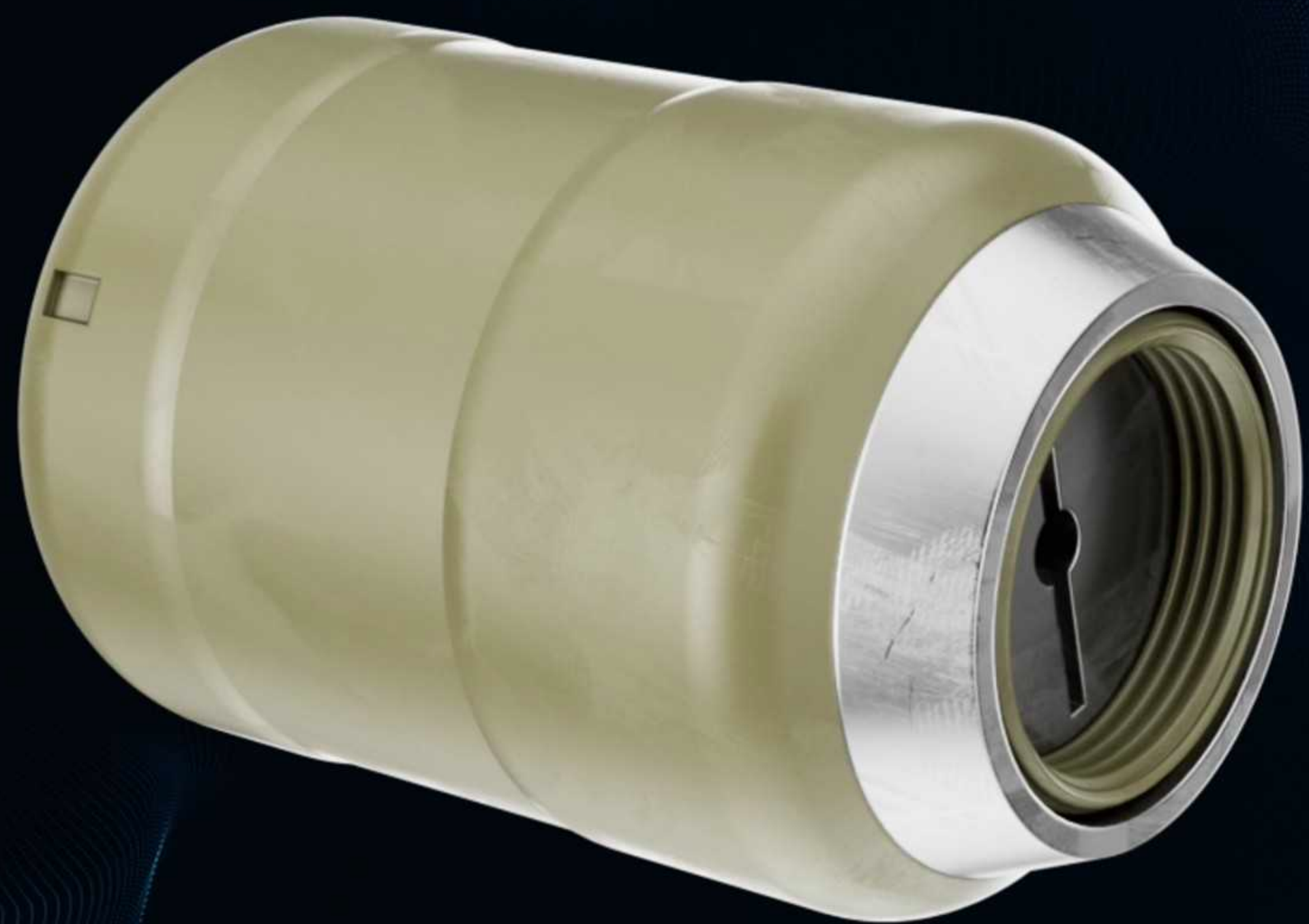


Package

**CAPSULE
DETONATOR (12 PCS.)**

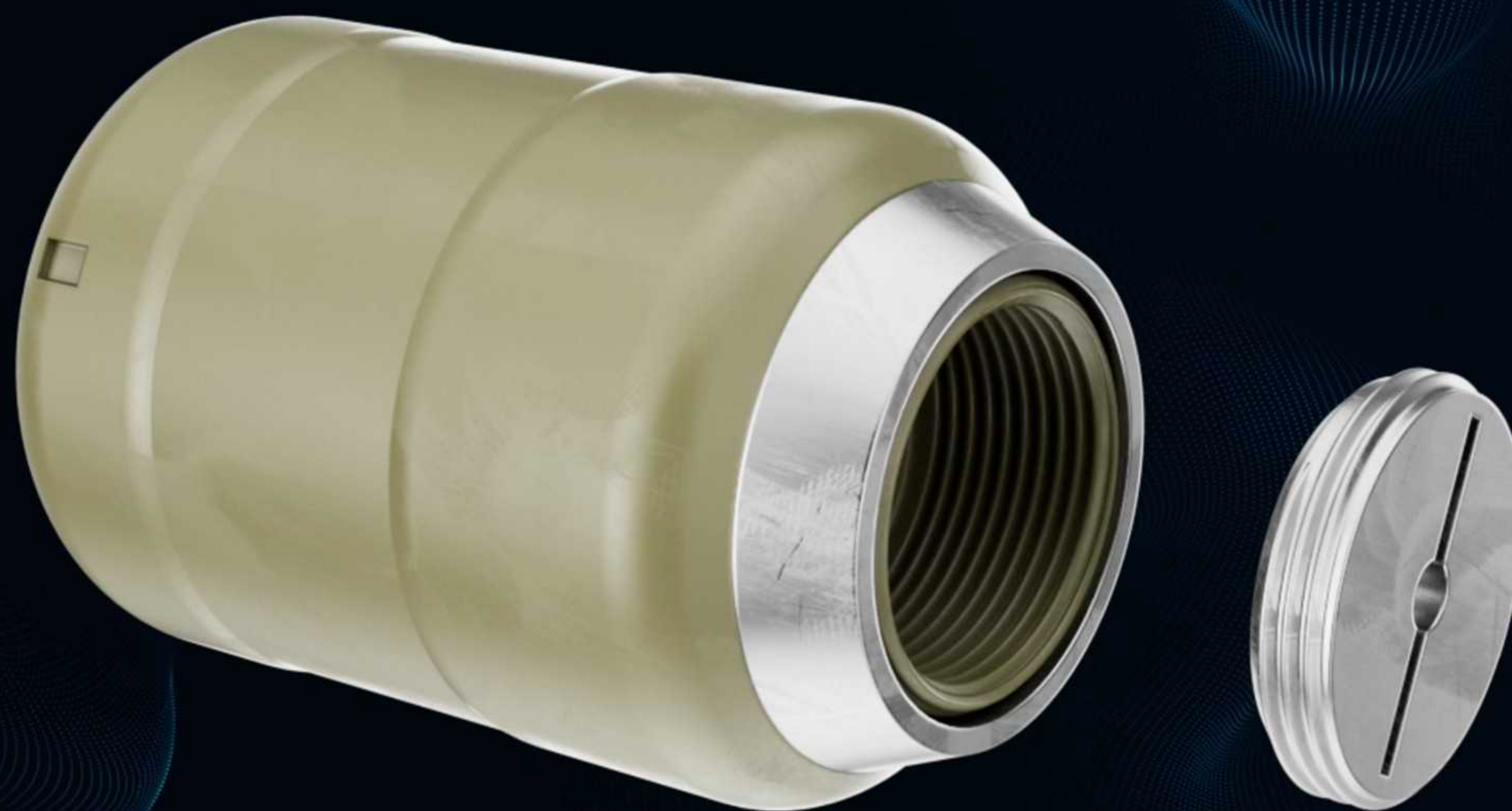


**Bringing to the combat condition
in the free-fall release variant:**



Unscrew the cap from
above the warhead

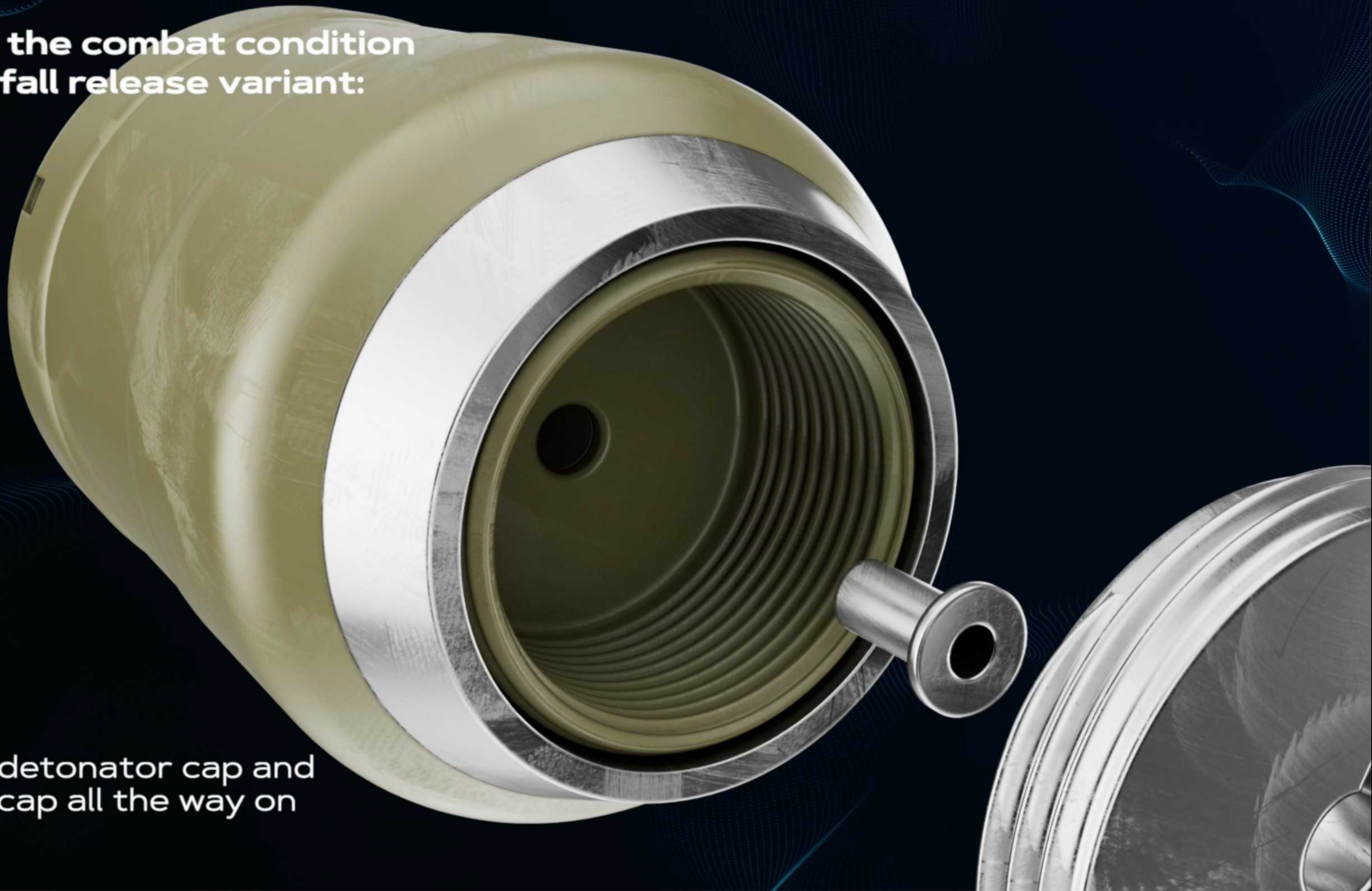
**Bringing to the combat condition
in the free-fall release variant:**



Unscrew the cap from
above the warhead

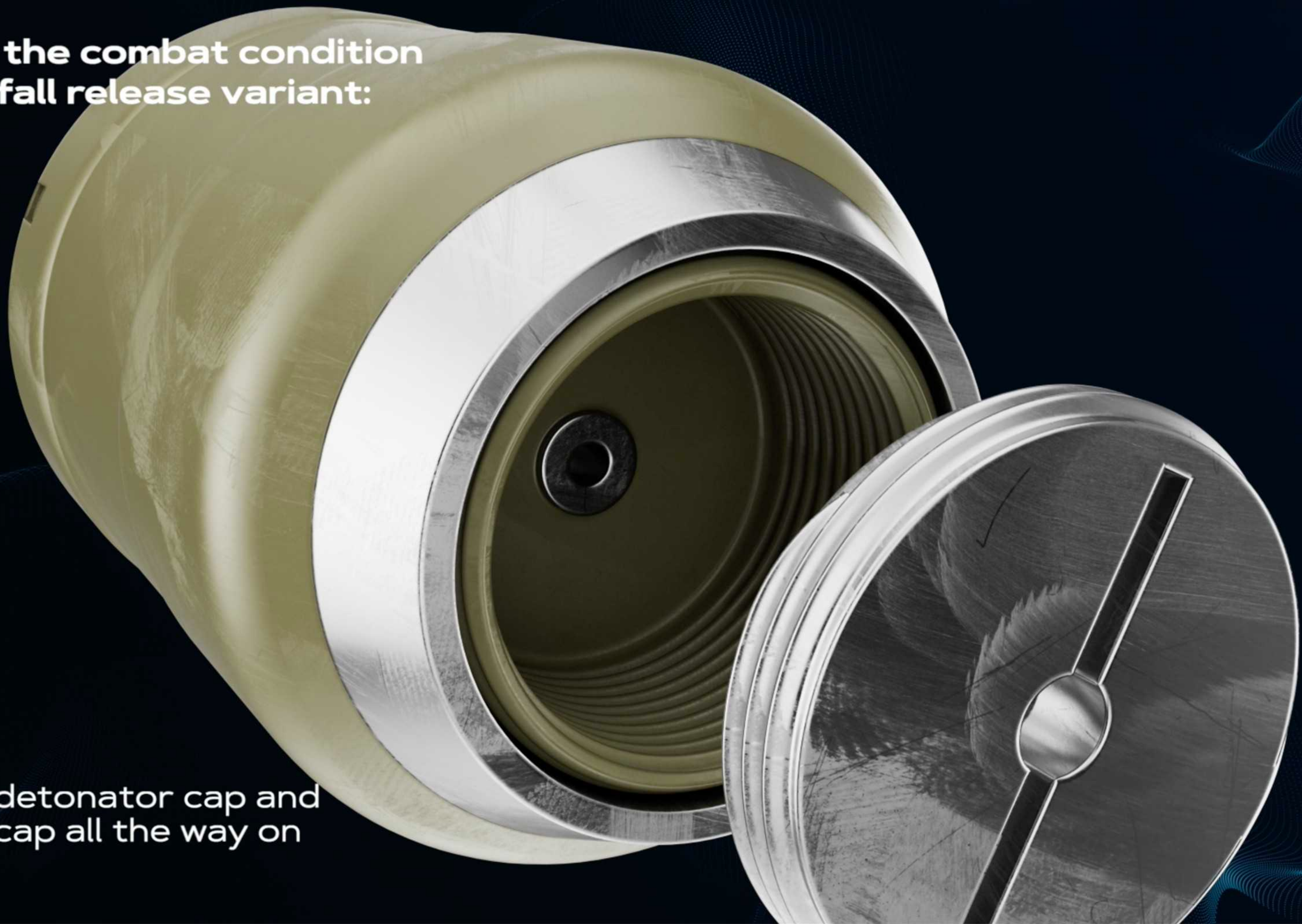
**Bringing to the combat condition
in the free-fall release variant:**

Install the detonator cap and
screw the cap all the way on

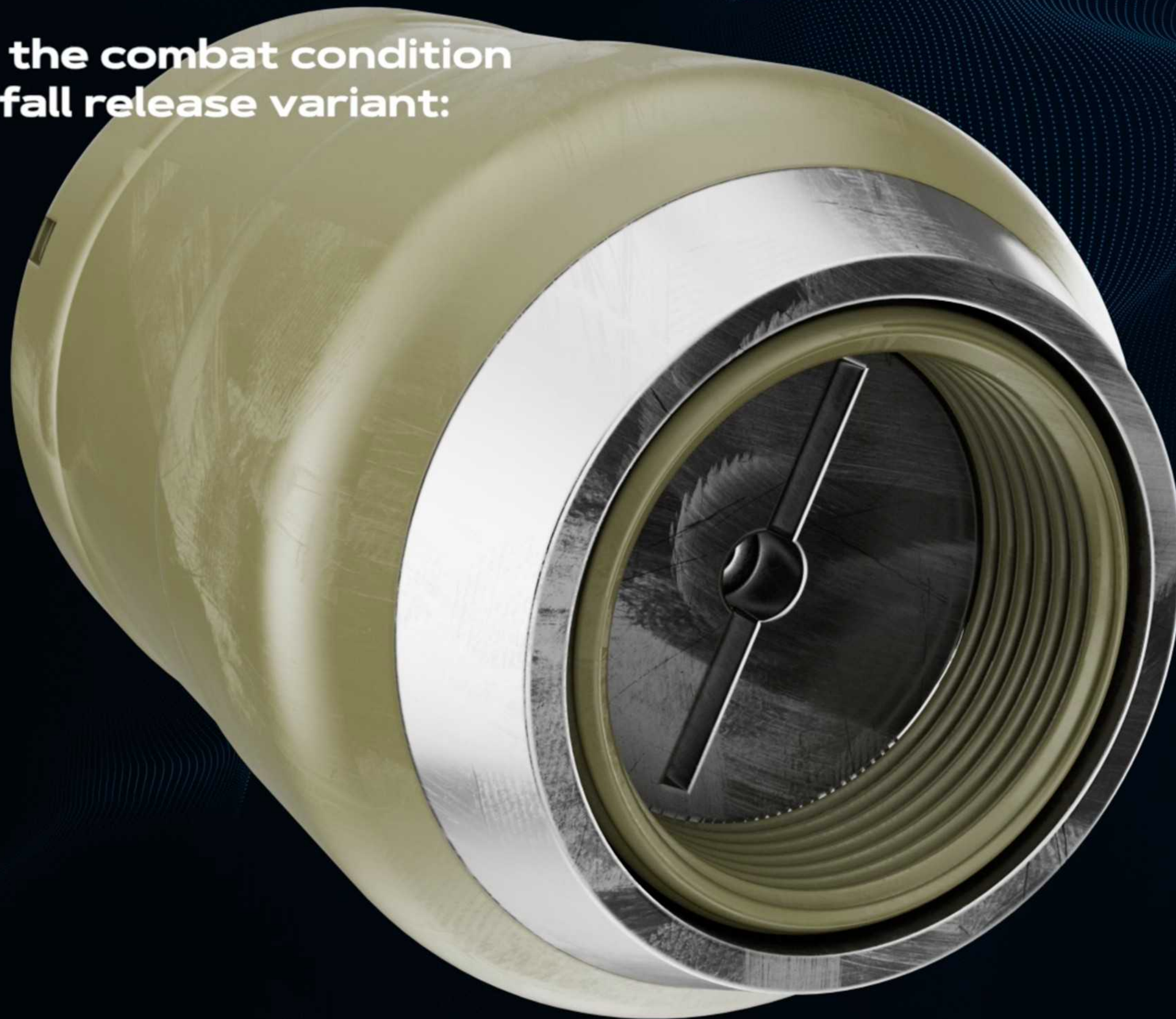


**Bringing to the combat condition
in the free-fall release variant:**

Install the detonator cap and
screw the cap all the way on



**Bringing to the combat condition
in the free-fall release variant:**



**Bringing to the combat condition
in the free-fall release variant:**



Screw the stabilizer from below
the warhead all the way on

**Bringing to the combat condition
in the free-fall release variant:**



Screw the initiator from above
the warhead all the way on.
Install the assembled ammunition on the UAV

**Bringing to the combat condition
in the free-fall release variant:**



Before takeoff, unbend the ends and
pull out the safety ring.
The ammunition is put into combat position
and is ready for use.

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in the free-fall release variant:**



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Bringing the ammunition into combat condition in the FPV drone warhead version:



Equip the warheads with detonator caps.
Tighten the initiator on top of
the warhead until it stops.

**Bringing the ammunition into combat
condition in the FPV drone
warhead version:**



Bringing the ammunition into combat condition in the FPV drone warhead version:



Unscrew the fairing on the next warhead.

Bringing the ammunition into combat condition in the FPV drone warhead version:



Unscrew the fairing on the next warhead.

Bringing the ammunition into combat condition in the FPV drone warhead version:



Connect the two equipped parts together

It is permissible to use a collection of 3 warheads.

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