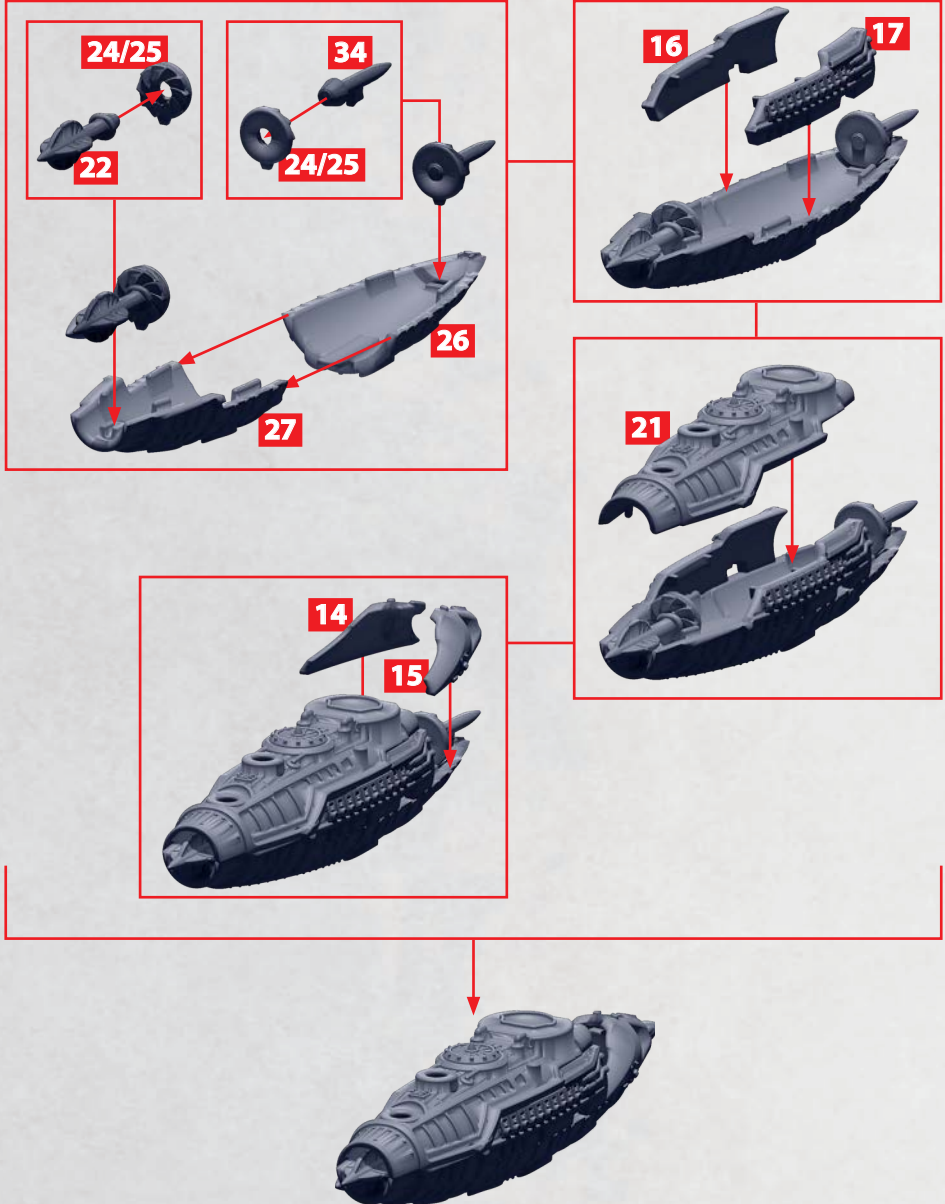


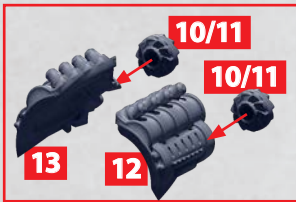
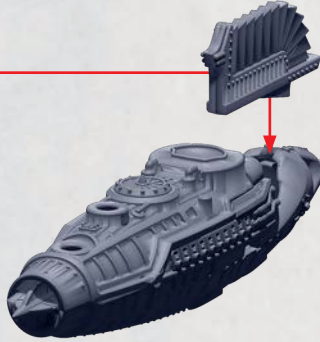
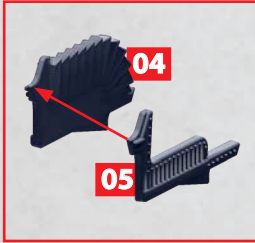
# HULL BUILD FOR ZAMIEC

PARTS CAN BE FOUND ON THE POLISH-LITHUANIAN AERIAL SQUADRONS SPRUES



# HULL BUILD FOR ZAMIEC

PARTS CAN BE FOUND ON THE POLISH-LITHUANIAN AERIAL SQUADRONS SPRUES



7

REPEAT WING  
WITH PART 6 ON  
OPPOSITE SIDE FOR  
SECOND BUILD

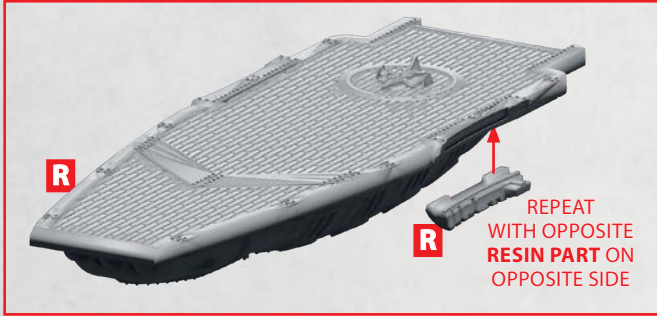


X2 REQUIRED  
WITH WINGS ON  
OPPOSITE SIDES



## ZAMIEC HULL BUILD

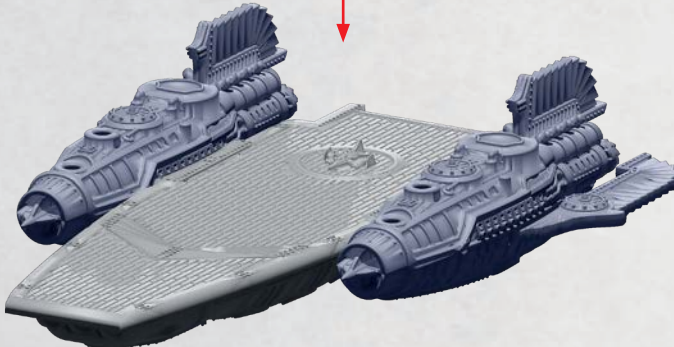
PARTS CAN BE FOUND ON THE POLISH-LITHUANIAN AERIAL SQUADRONS SPRUES



SEE PAGE 2 FOR  
HULL ASSEMBLY

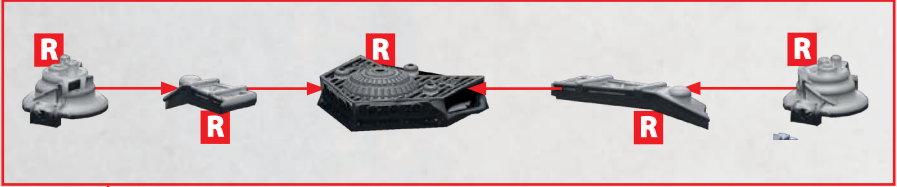


SEE PAGE 2 FOR  
HULL ASSEMBLY



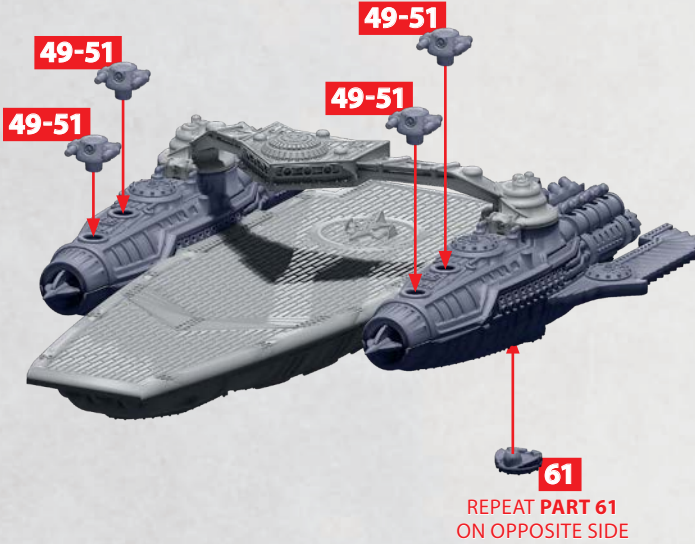
## ZAMIEC BRIDGE BUILD

PARTS CAN BE FOUND ON THE POLISH-LITHUANIAN AERIAL SQUADRONS SPRUES



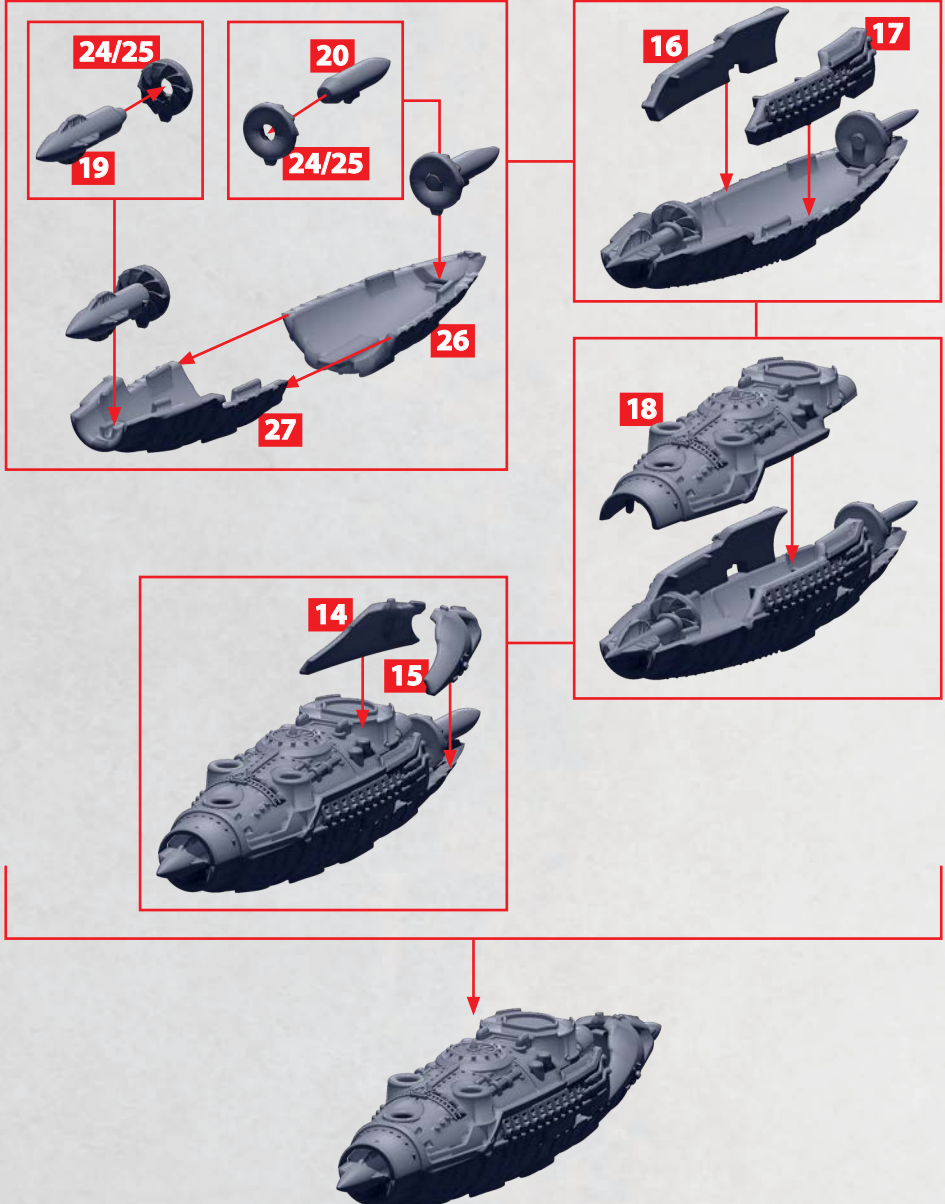
# ZAMIEC

PARTS CAN BE FOUND ON THE POLISH-LITHUANIAN AERIAL SQUADRONS SPRUES



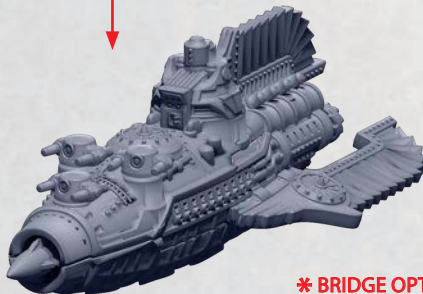
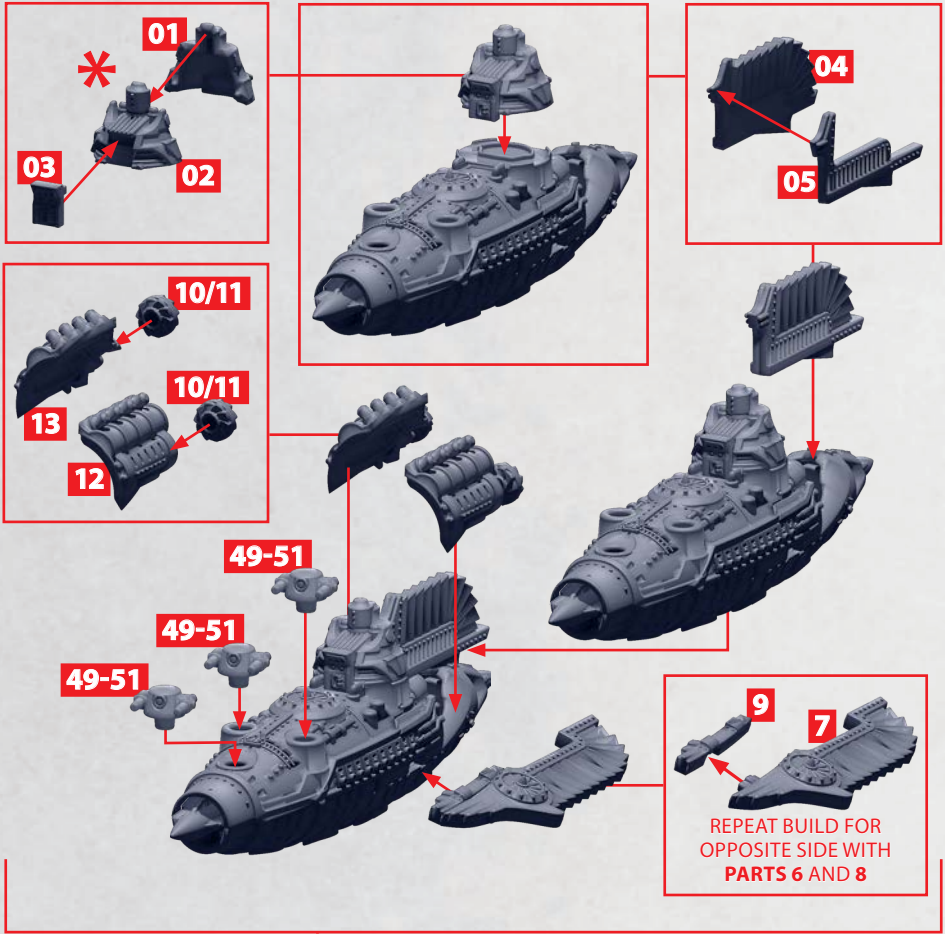
# VOIVODE HULL BUILD

PARTS CAN BE FOUND ON THE POLISH-LITHUANIAN AERIAL SQUADRONS SPRUES



# VOIVODE

PARTS CAN BE FOUND ON THE POLISH-LITHUANIAN AERIAL SQUADRONS SPRUES



ALTERNATE BRIDGE

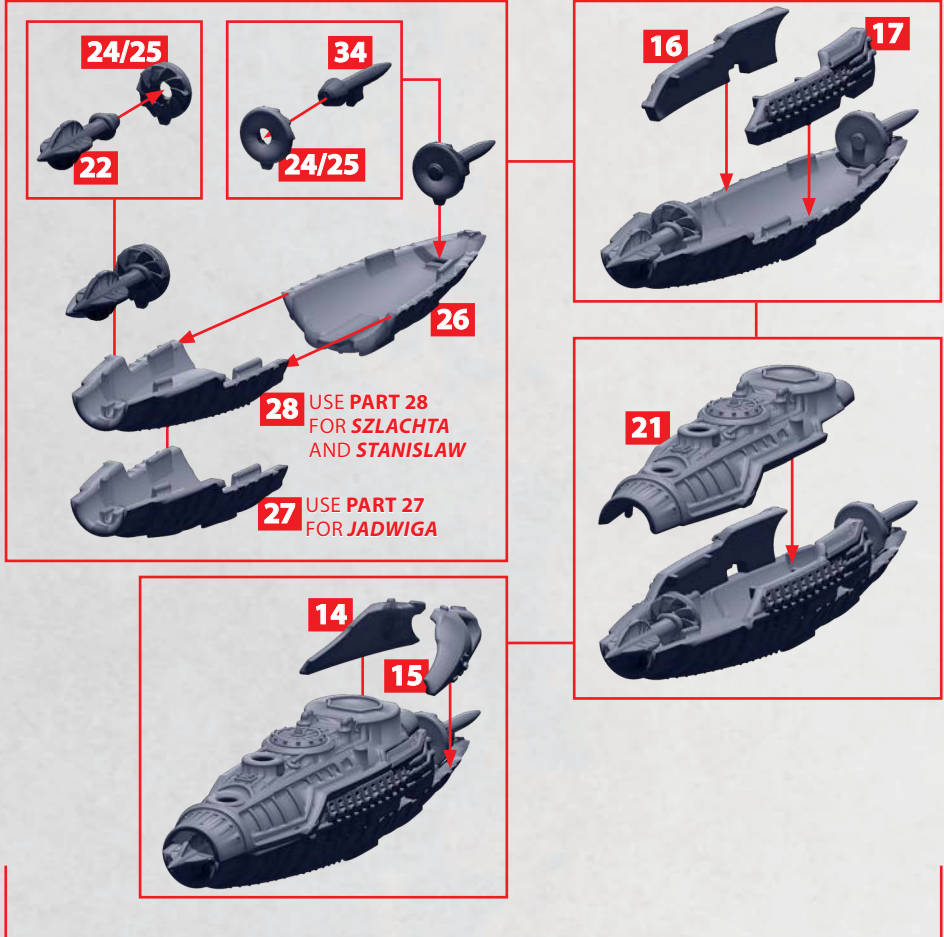


52 & 53

\* BRIDGE OPTION AVAILABLE

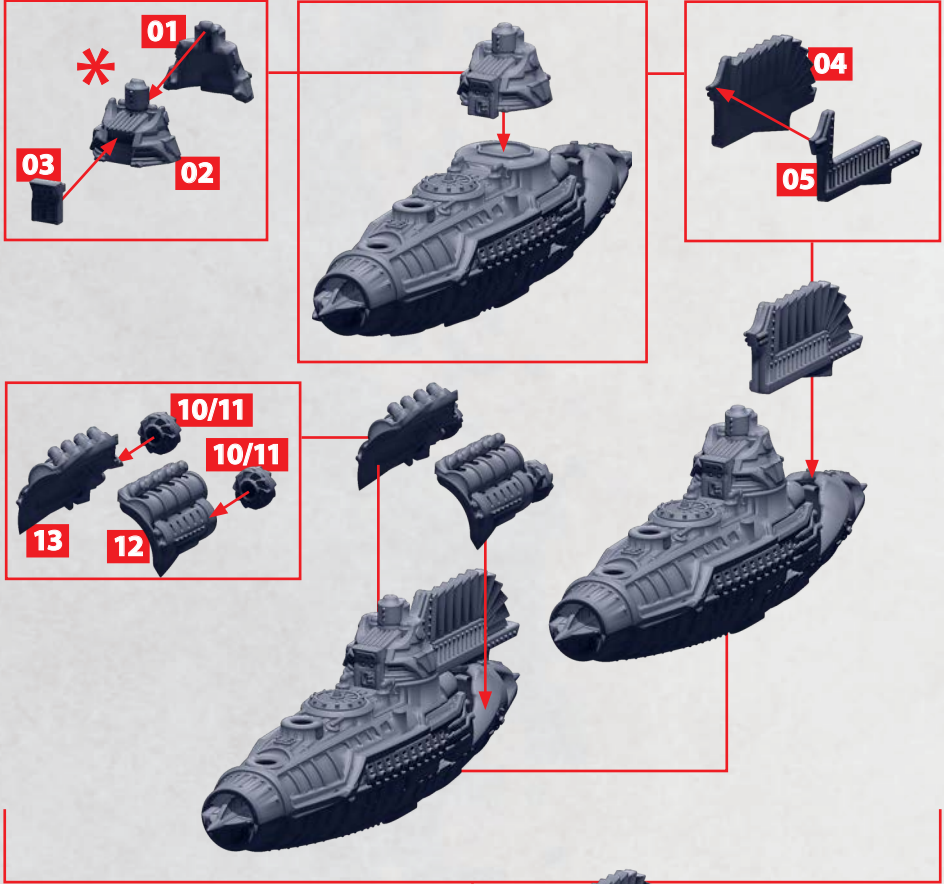
# SZLACHTA, STANISLAW AND JADWIGA HULL BUILD

PARTS CAN BE FOUND ON THE POLISH-LITHUANIAN AERIAL SQUADRONS SPRUES



# SZLACHTA, STANISLAW AND JADWIGA HULL BUILD

PARTS CAN BE FOUND ON THE POLISH-LITHUANIAN AERIAL SQUADRONS SPRUES



ALTERNATE  
BRIDGE



52 & 53

\* BRIDGE OPTION AVAILABLE

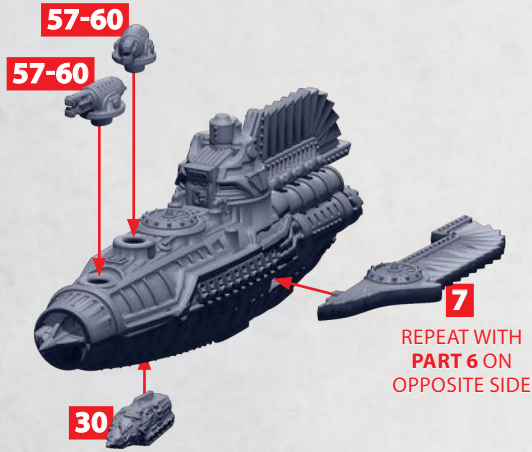
# SZLACHTA

PARTS CAN BE FOUND ON THE POLISH-LITHUANIAN AERIAL SQUADRONS SPRUES



# STANISLAW

PARTS CAN BE FOUND ON THE POLISH-LITHUANIAN AERIAL SQUADRONS SPRUES



# JADWIGA

PARTS CAN BE FOUND ON THE POLISH-LITHUANIAN AERIAL SQUADRONS SPRUES

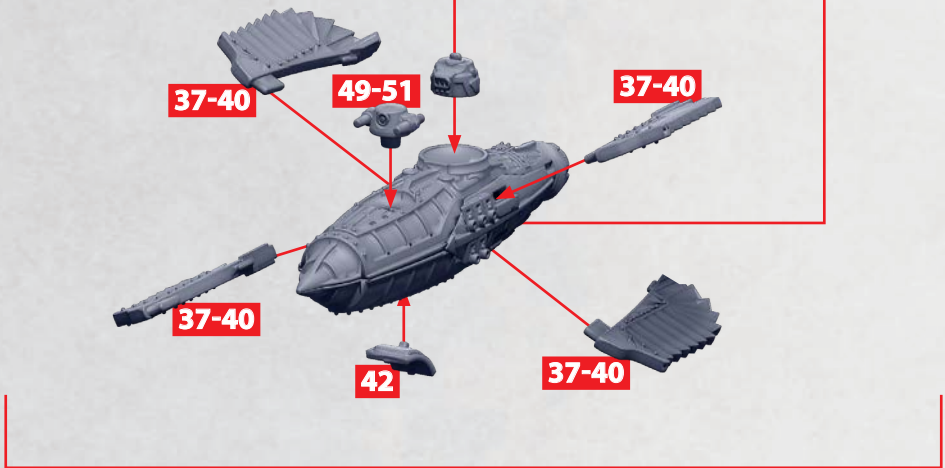
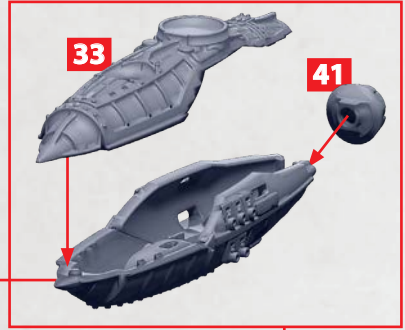
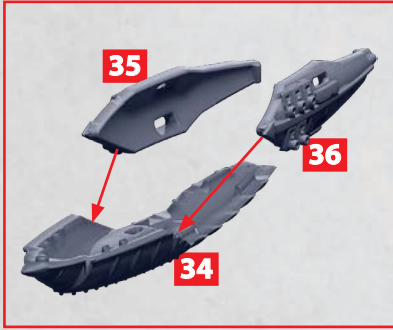


REPEAT BUILD FOR OPPOSITE  
SIDE WITH **PARTS 6 AND 8**



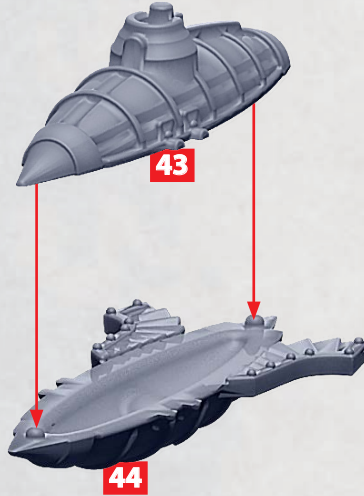
# SMOK

PARTS CAN BE FOUND ON THE POLISH-LITHUANIAN AERIAL SQUADRONS SPRUES



# ESCORTS

PARTS CAN BE FOUND ON THE POLISH-LITHUANIAN AERIAL SQUADRONS SPRUES



# GROUND ASSAULT TOKEN

PARTS CAN BE FOUND ON THE POLISH-LITHUANIAN AERIAL SQUADRONS SPRUES

