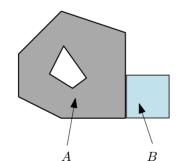
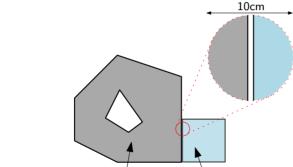
- 1.  $A^o \cap B^o = \emptyset$
- 2.  $A \cup B =$ one Solid



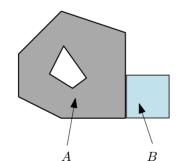
A CompositeSolid should have the following: 1.  $A^o \cap B^o = \emptyset$ 

2.  $A \cup B =$ one Solid

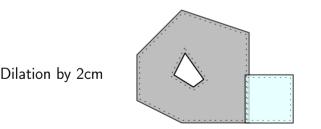


$$A^o \cap B^o = \emptyset$$
  $A \cup B = ext{two Solids}$ 

- 1.  $A^o \cap B^o = \emptyset$
- 2.  $A \cup B =$ one Solid



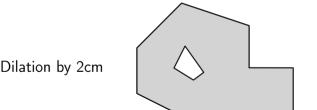
- $1. A^o \cap B^o = \emptyset$ 
  - 2.  $A \cup B =$ one Solid



$$A^o \cap B^o = \emptyset$$
  $A \cup B = \mathsf{one} \; \mathsf{Solid}$ 

A CompositeSolid should have the following: 1.  $A^o \cap B^o = \emptyset$ 

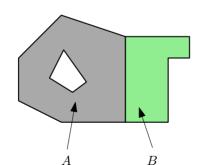
- 2.  $A \cup B =$ one Solid
  - $2. \ 11 \odot B = \text{one Solid}$



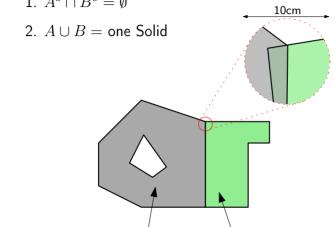
$$A^o \cap B^o = \emptyset$$

 $A \cup B = \mathsf{one} \; \mathsf{Solid}$ 

- 1.  $A^o \cap B^o = \emptyset$
- 2.  $A \cup B =$ one Solid



A CompositeSolid should have the following:  $1. \ A^o \cap B^o = \emptyset$ 

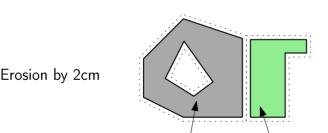


$$A^o \cap B^o 
eq \emptyset$$
  $A \cup B = ext{one Solid}$ 

A CompositeSolid should have the following: 1.  $A^o \cap B^o = \emptyset$ 

2. 
$$A \cup B =$$
one Solid





 $A^o \cap B^o = \emptyset$ 

 $A \cup B = \mathsf{one} \; \mathsf{Solid}$