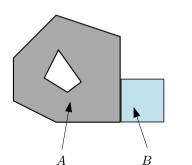
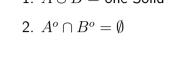
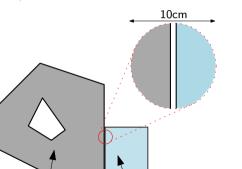
- 1. $A \cup B =$ one Solid
- 2. $A^o \cap B^o = \emptyset$



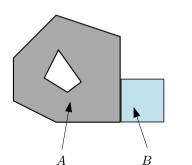
1. $A \cup B =$ one Solid





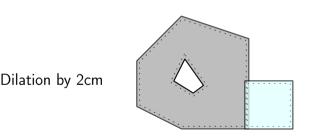
$$A \cup B = {\sf two \ Solids}$$
 $A^o \cap B^o = \emptyset$

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



A CompositeSolid should have the following:
1.
$$A \cup B = \text{one Solid}$$

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



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

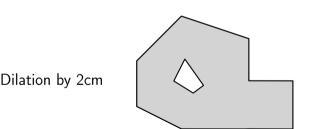
 $A \cup B =$ one Solid

1.
$$A \cup B =$$
one Solid

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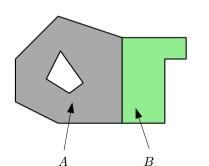
A CompositeSolid should have the following:

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

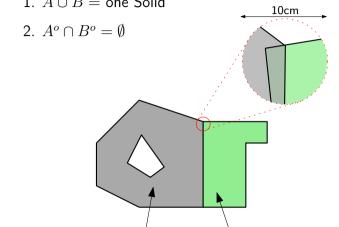


$$A \cup B = ext{one Solid}$$
 $A^o \cap B^o
eq \emptyset$

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



A CompositeSolid should have the following: 1. $A \cup B = \text{one Solid}$

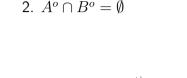


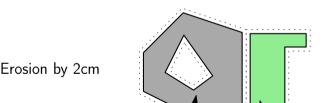
 $A \cup B = \mathsf{one} \; \mathsf{Solid}$

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

1.
$$A \cup B = \mathsf{one} \; \mathsf{Solid}$$

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





$$A \cup B =$$
two Solid $A^o \cap B^o = \emptyset$