A $\qquad$ B

A CompositeSolid should have the following:

rule #1 $A^o \cap B^o = \emptyset$

rule #2 $A \cup B =$ one Solid

10cm

rule #1
dilation by tolerance

10cm

rule #2
erosion by tolerance
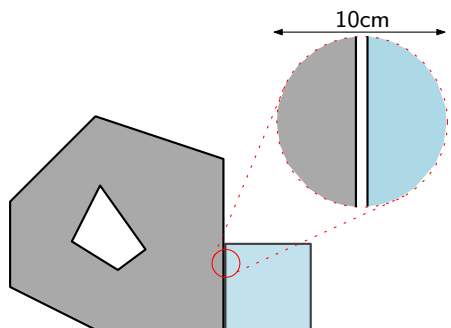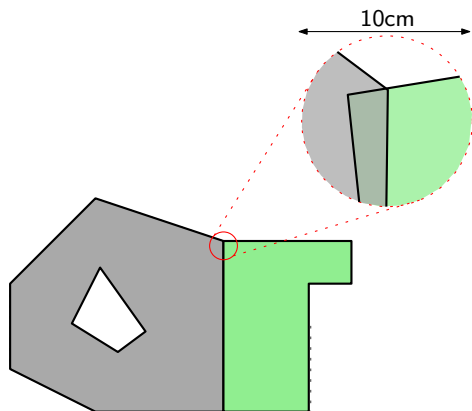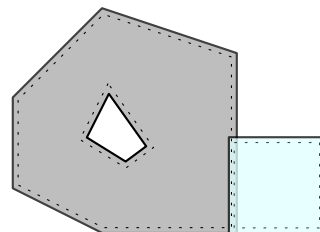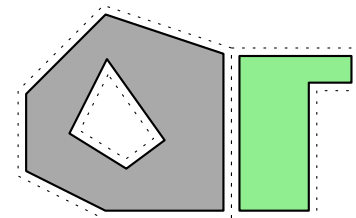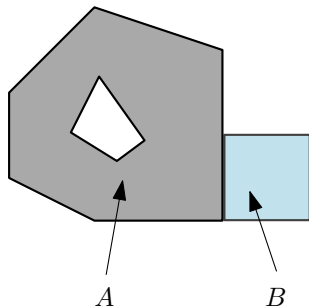
A CompositeSolid should have the following:

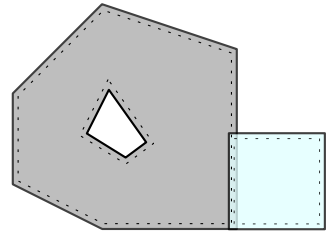**rule #1** $A^o \cap B^o = \emptyset$

rule #2 $A \cup B =$ one Solid

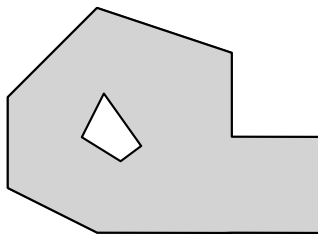A CompositeSolid should have the following:

rule #1 $A^o \cap B^o = \emptyset$

rule #2 $A \cup B =$ one Solid

rule #1

A CompositeSolid should have the following:

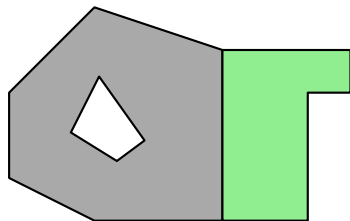**rule #1** $A^o \cap B^o = \emptyset$

rule #2 $A \cup B =$ one Solid
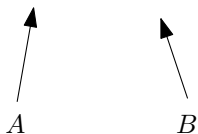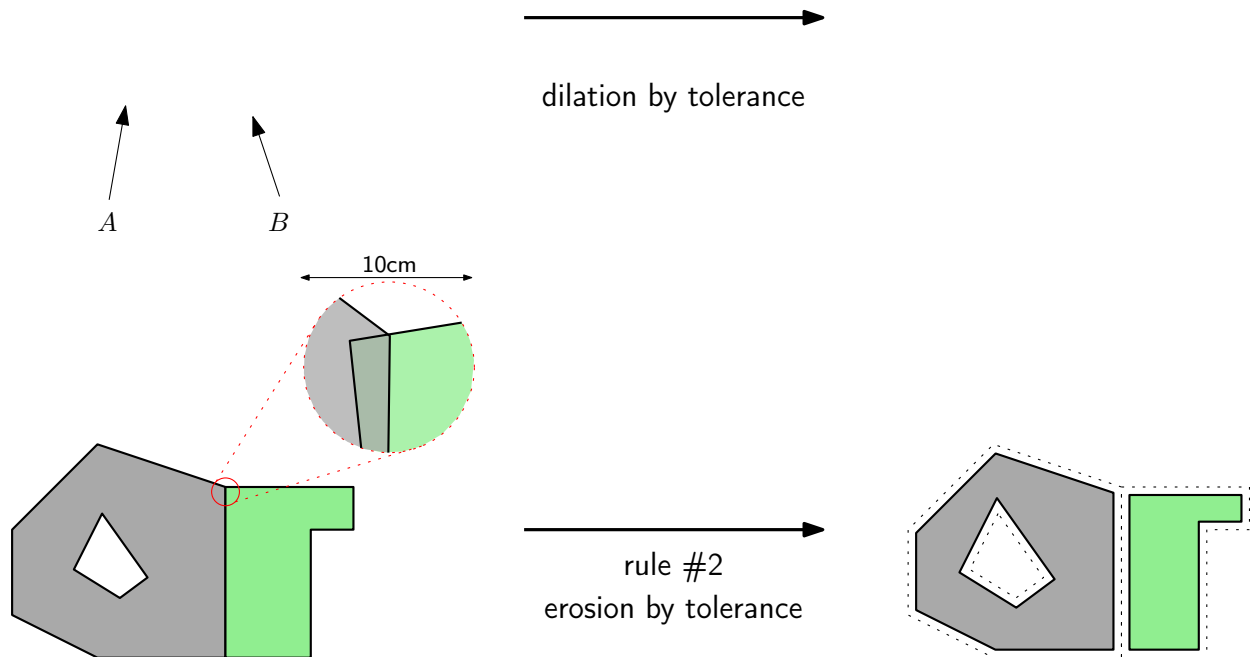
rule #1

A `CompositeSolid` should have the following:

rule #1 $A^o \cap B^o = \emptyset$

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dilation by tolerance

A   B

10cm

rule #2
erosion by tolerance

A CompositeSolid should have the following:

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A B