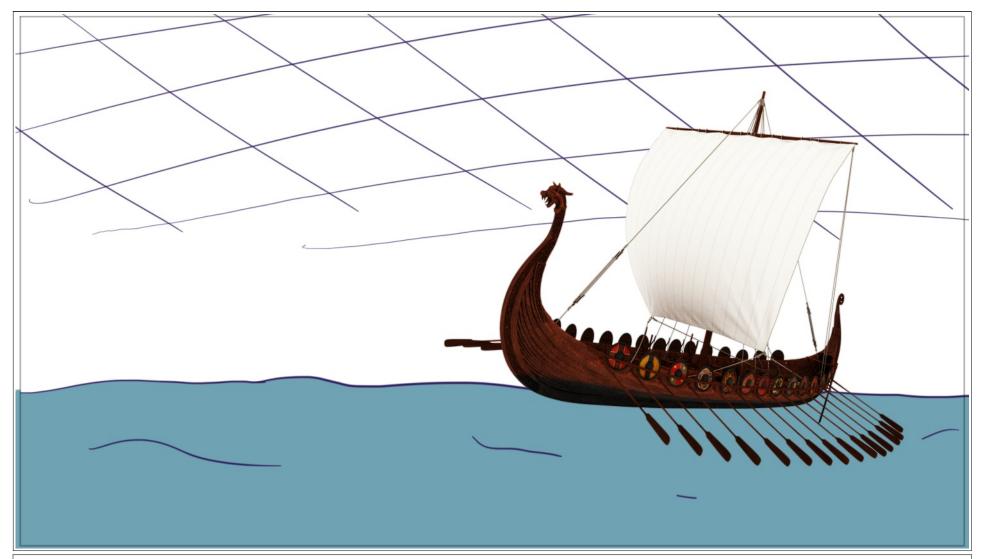
# viking storyboard 01

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## Dialog

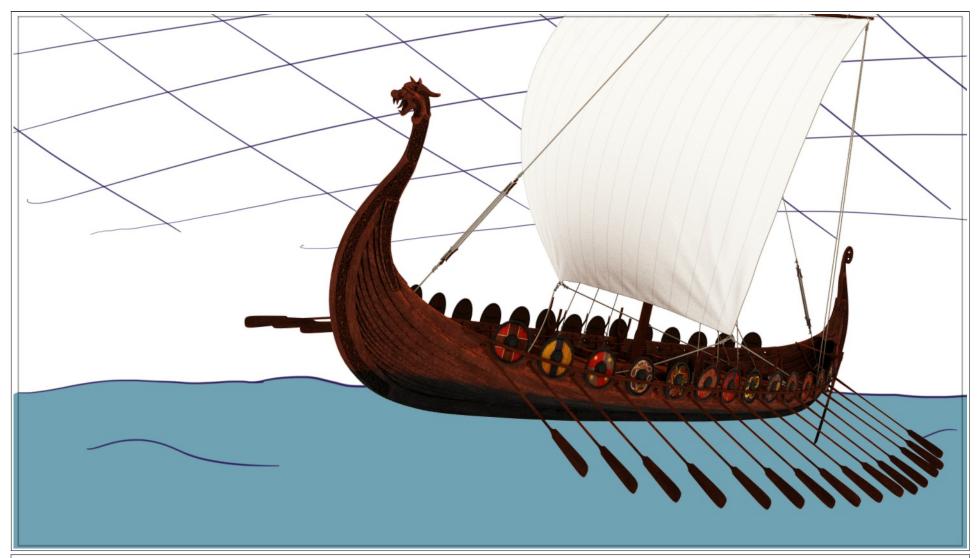
Classic Viking ships, or longships, were constructed in a unique way that resulted in both durability and speed. Each ship was capable of braving treacherous seas.

#### Notes

See: https://www.youtube.com/watch?v=M2v0CsoFctA 00:39 - 1:07

slight up shoot. Ship should feel strong and powerful as it comes at the user on a angle

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## Dialog

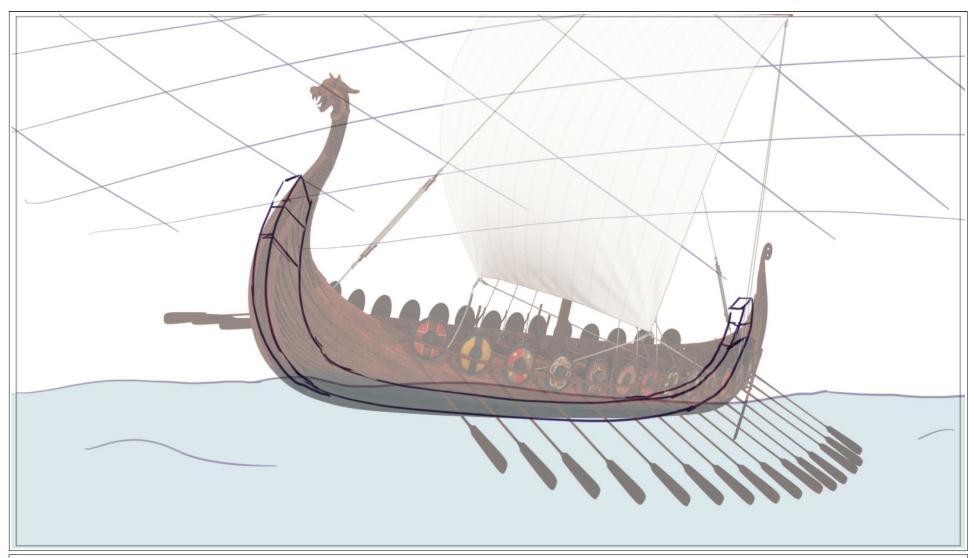
Classic Viking ships, or longships, were constructed in a unique way that resulted in both durability and speed. Each ship was capable of braving treacherous seas.

#### Notes

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slight up shoot. Ship should feel strong and powerful as it comes at the user on a angle

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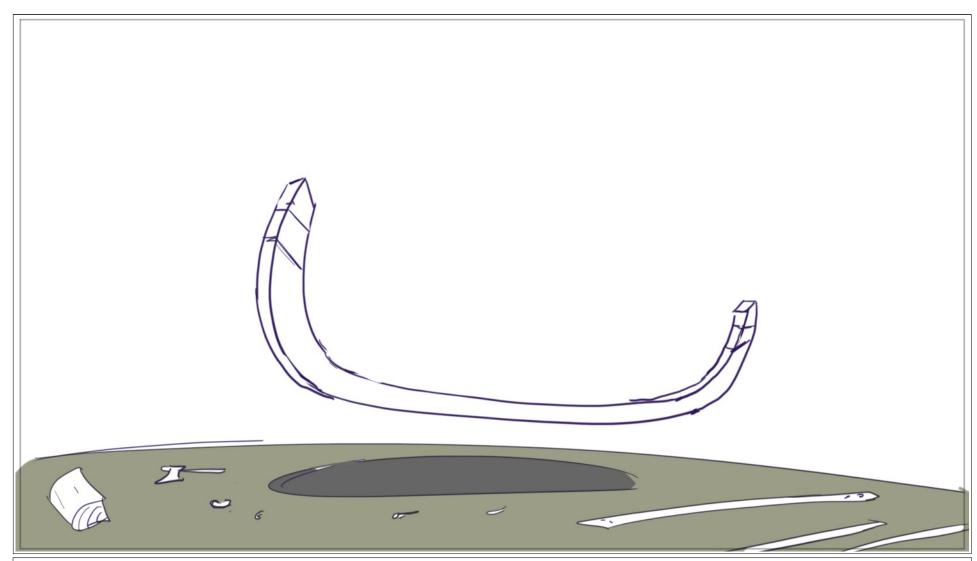
# Dialog

Classic Viking ships, or longships, were constructed in a unique way that resulted in both durability and speed. Each ship was capable of braving treacherous seas.

#### Notes

As the ship fades out, the keel will appear behind it

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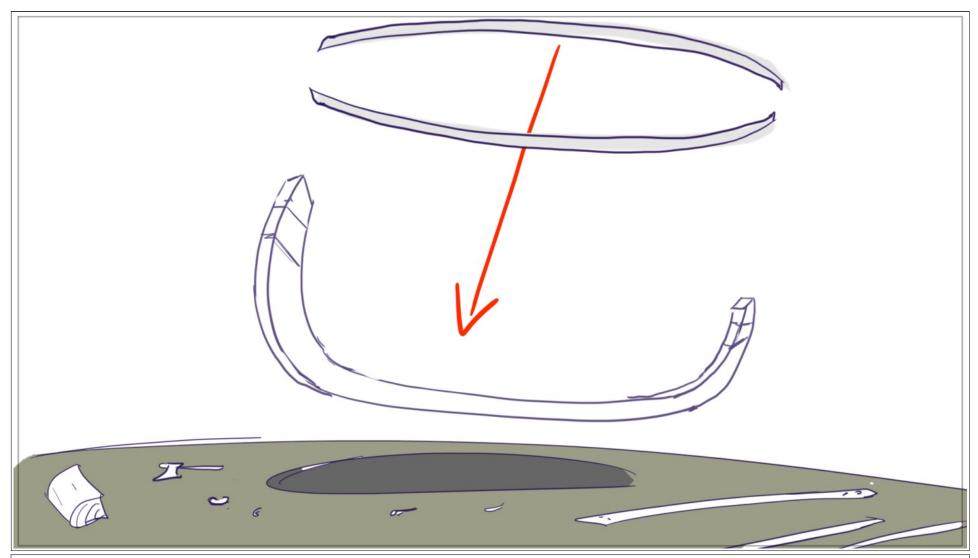
## Dialog

The keel was laid first and consisted of a solid piece of wood.

#### Notes

As the ship fades out, the keel will appear behind it is it possible to make the ground around the ship look like dirt and feel like a build yard. Like an ax and wooden planks sitting on the ground?

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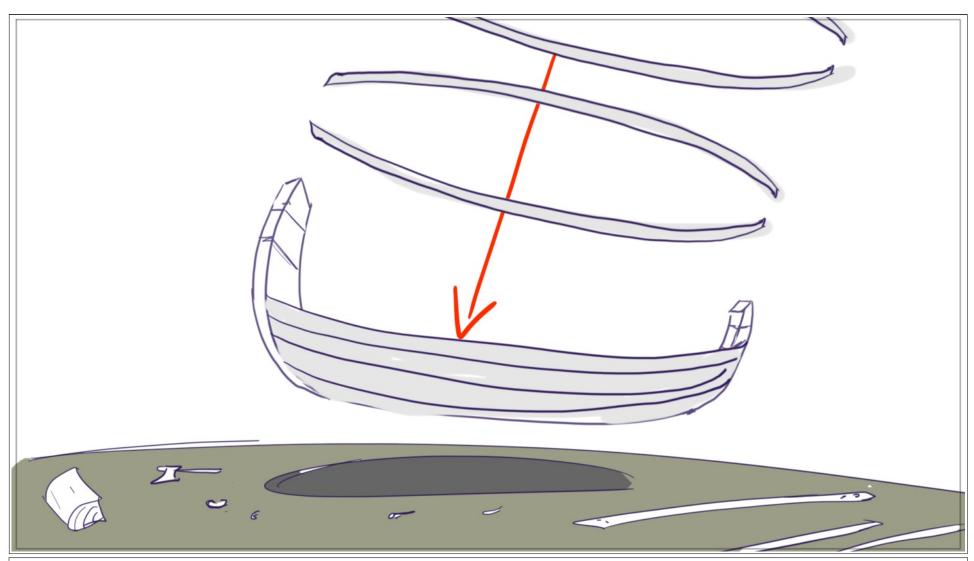
#### Dialog

Overlapping wood planks were built on top of the keel and fastened with iron nails. This method of shipbuilding is called the 'clinker method.' Floor timbers were then

#### Notes

The side planks come down. They overlap each other into place

viking storyboard 01 Page 6/37



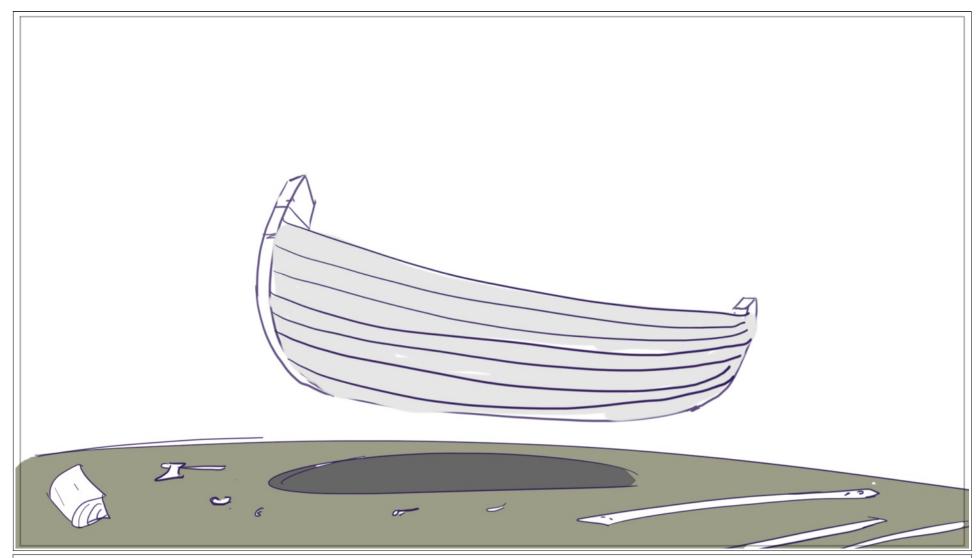
Dialog

Overlapping wood planks were built on top of the keel and fastened with iron nails.

## Notes

The side planks come down. They overlap each other into place

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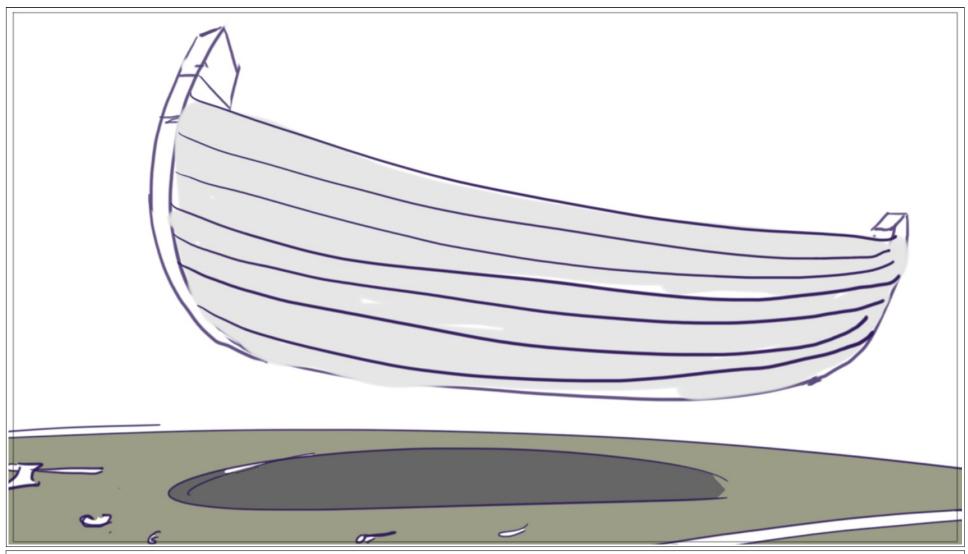
Dialog

Overlapping wood planks were built on top of the keel and fastened with iron nails.

## Notes

The side planks come down. They overlap each other into place

viking storyboard 01 Page 8/37



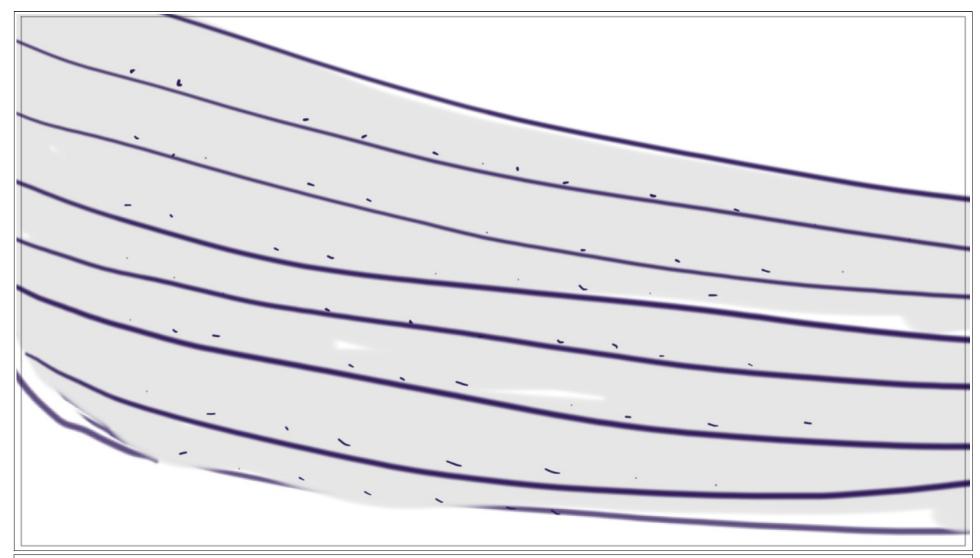
Dialog

Overlapping wood planks were built on top of the keel and fastened with iron nails.

## Notes

Would the model allow for a close up of the planks?

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Dialog

Overlapping wood planks were built on top of the keel and fastened with iron nails.

## Notes

Would the model allow for a close up of the planks?

viking storyboard 01 Page 10/37

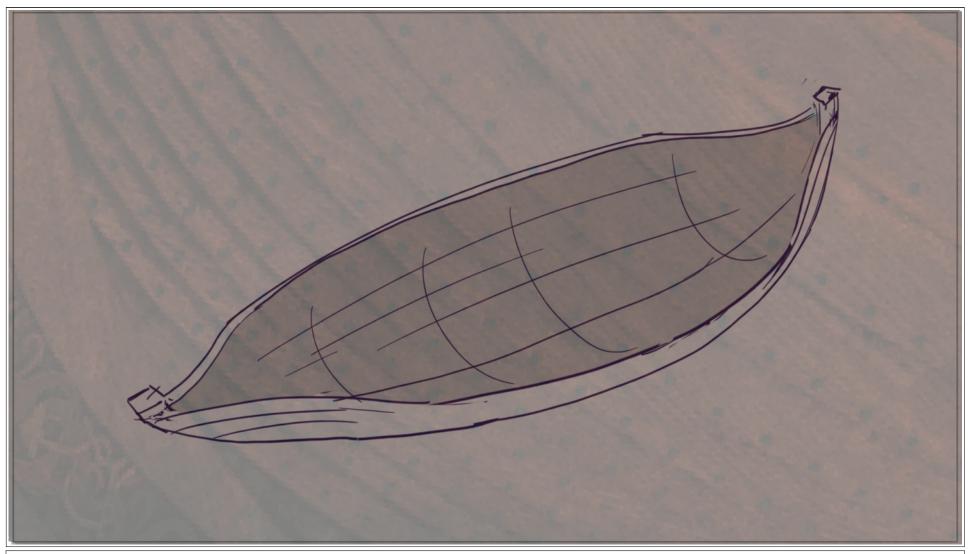


Dialog
This method of shipbuilding is called the 'clinker method.'

## Notes

Would the model allow for a close up of the planks?

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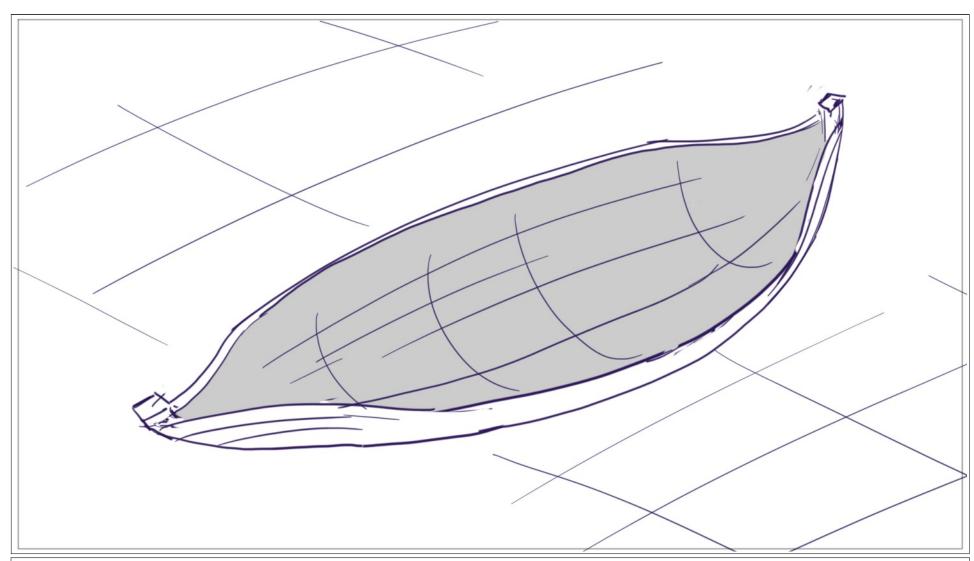
Dialog

This method of shipbuilding is called the 'clinker method.'

## Notes

fade from the planks to see a down angle shot of the ship

viking storyboard 01 Page 12/37



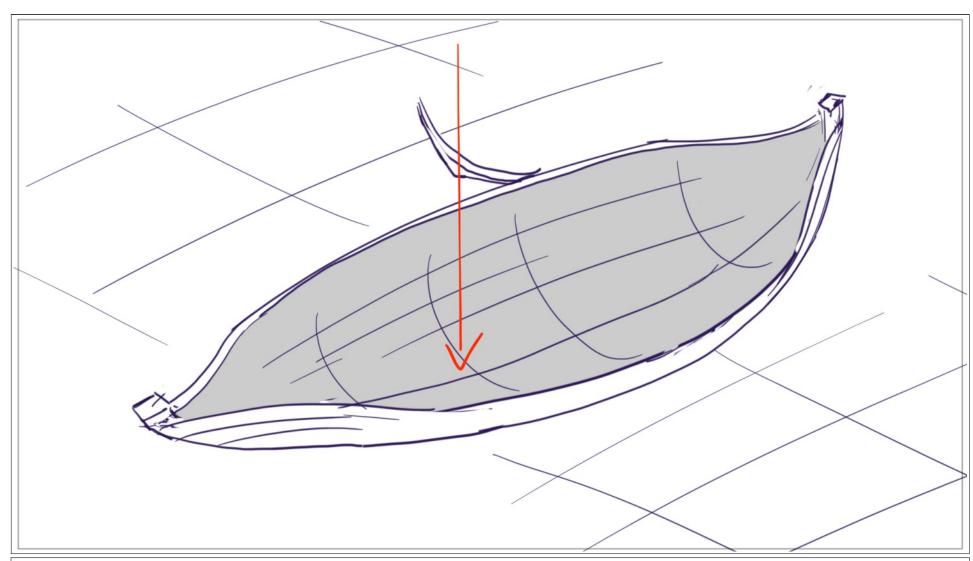
# Dialog

Floor timbers were then added to support the shape of the hull.

## Notes

fade from the planks to see a down angle shot of the ship

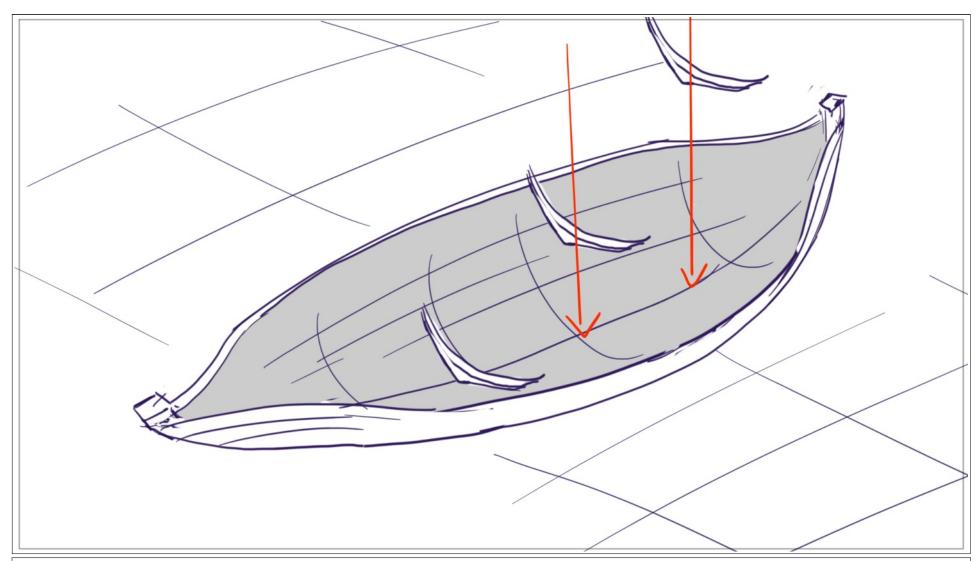
viking storyboard 01 Page 13/37



# Dialog

Floor timbers were then added to support the shape of the hull.

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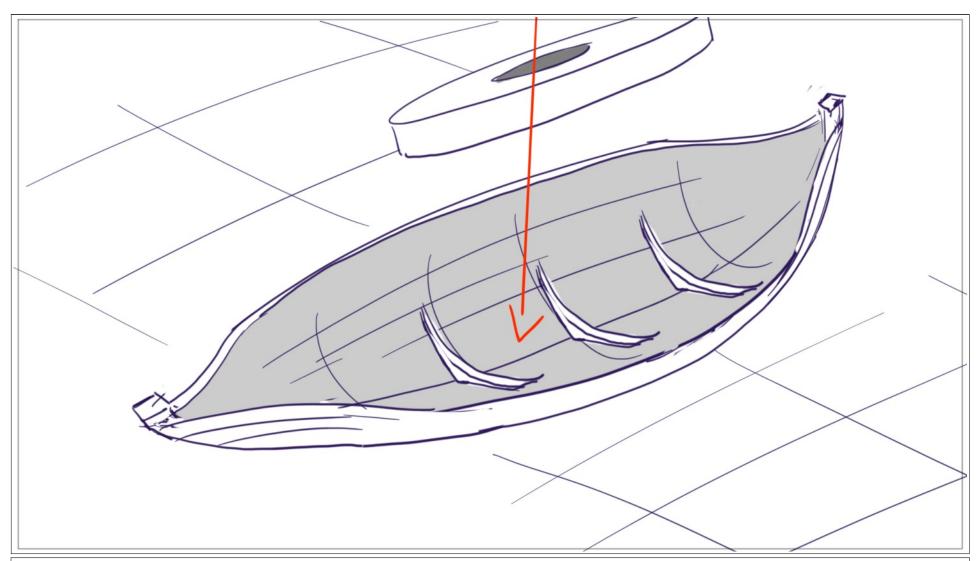
# Dialog

Floor timbers were then added to support the shape of the hull.

# Notes

f

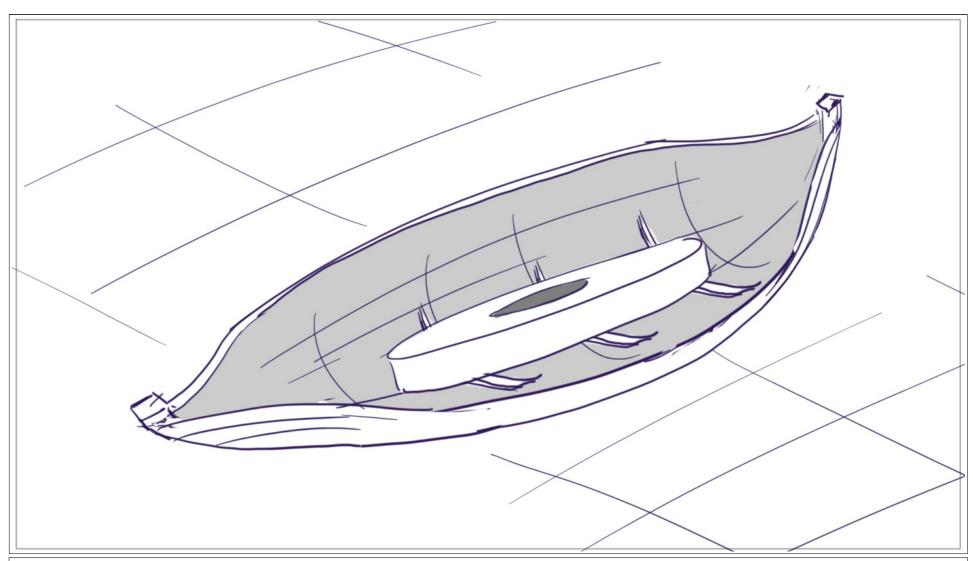
viking storyboard 01 Page 15/37



Dialog

Next, the keelson was added, which held the mast of the ship.

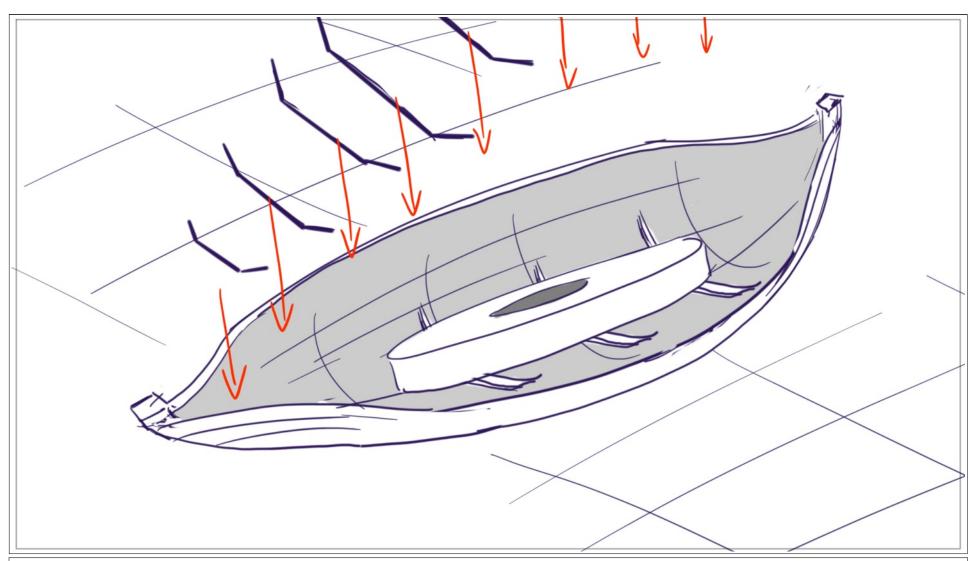
viking storyboard 01 Page 16/37



Dialog

Next, the keelson was added, which held the mast of the ship.

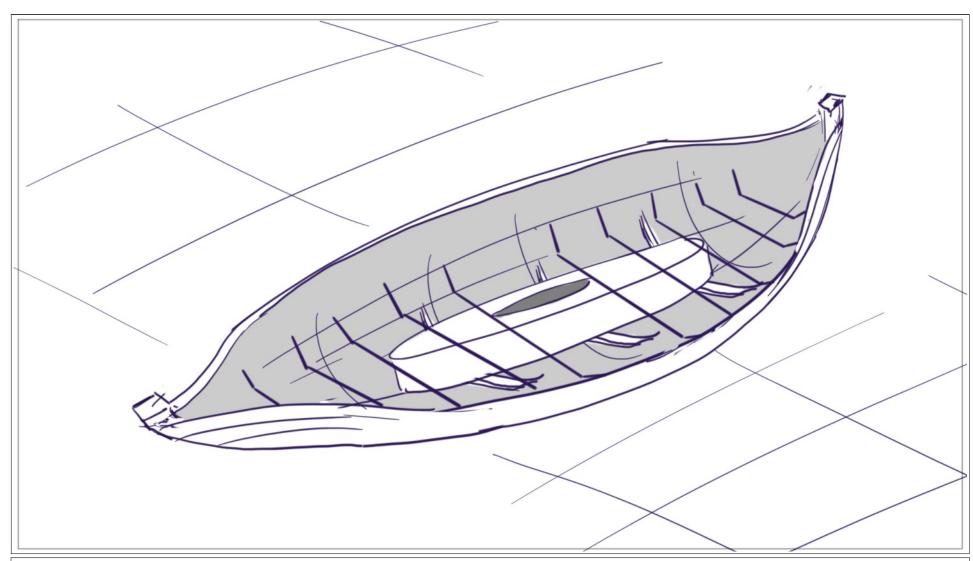
viking storyboard 01 Page 17/37



Dialog

Cross beams known as bites reinforced the structure.

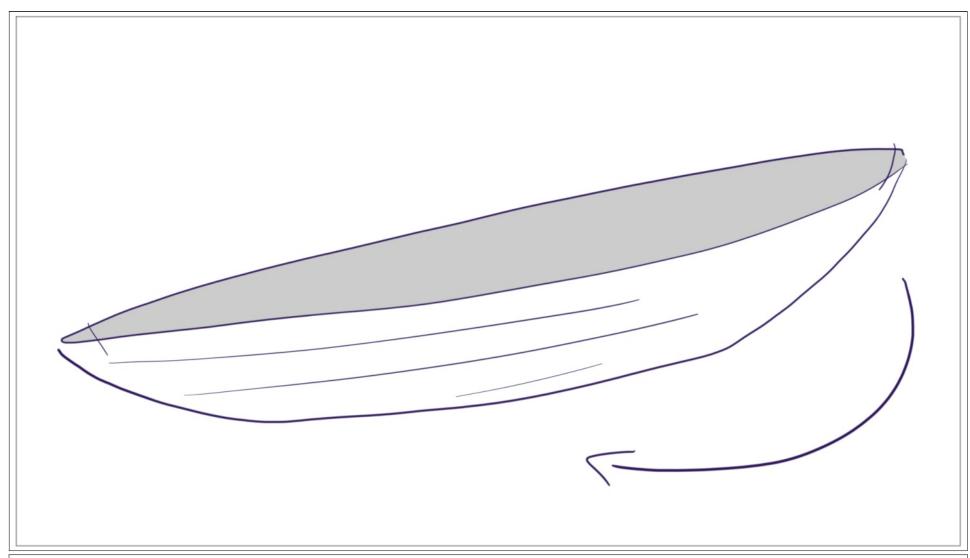
viking storyboard 01 Page 18/37



Dialog

Cross beams known as bites reinforced the structure.

viking storyboard 01 Page 19/37



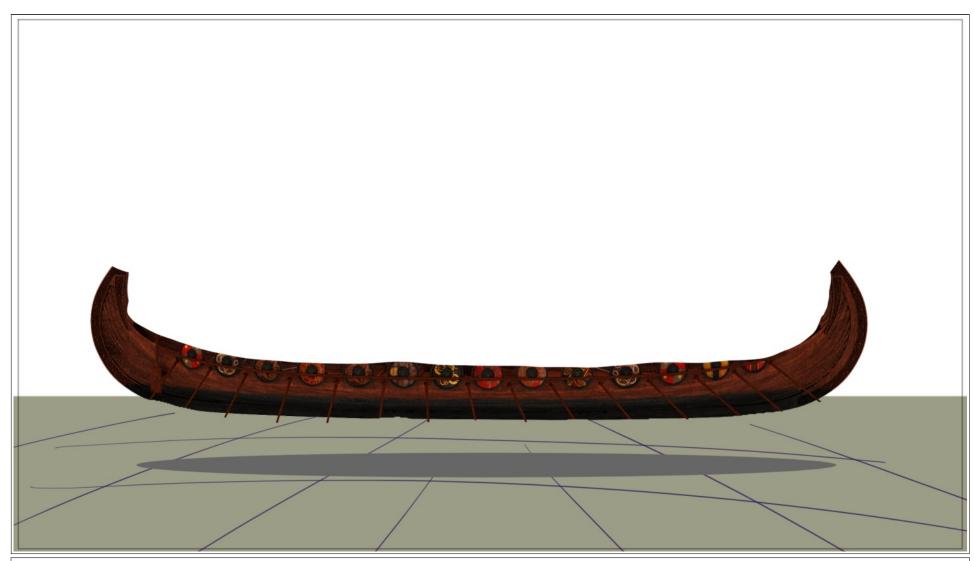
# Dialog

The two halves of the ship were identical, or mirror images of one another. Their symmetrical design allowed the ships to sail in both directions.

#### Notes

Rotate the boat to a flat side view

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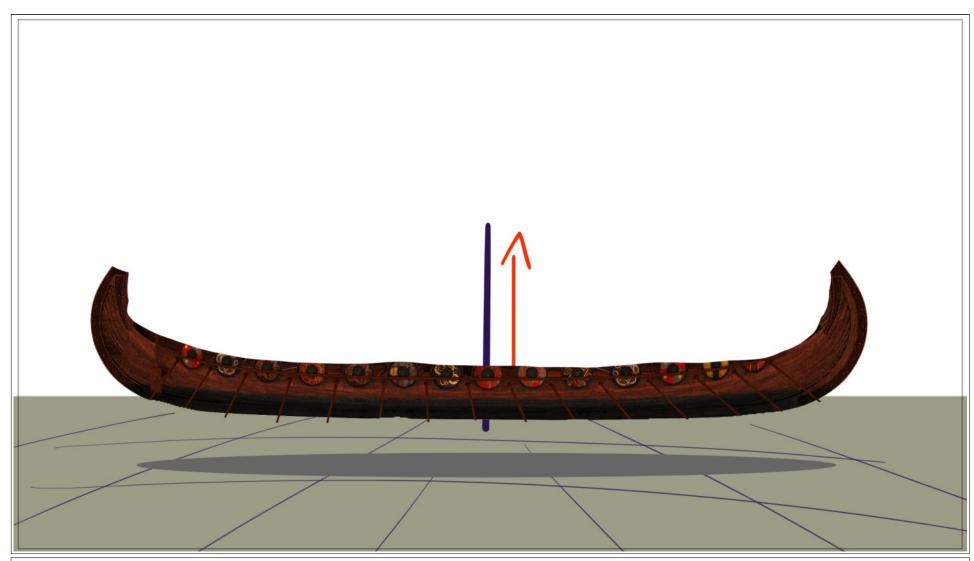


# Dialog

The two halves of the ship were identical, or mirror images of one another. Their symmetrical design allowed the ships to sail in both directions.

#### Notes

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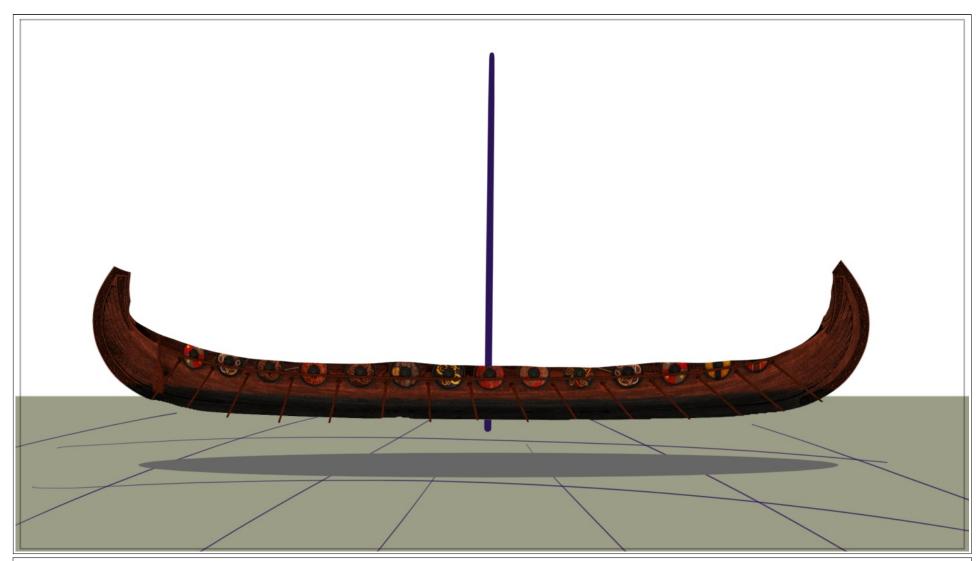


# Dialog

The two halves of the ship were identical, or mirror images of one another. Their symmetrical design allowed the ships to sail in both directions.

#### Notes

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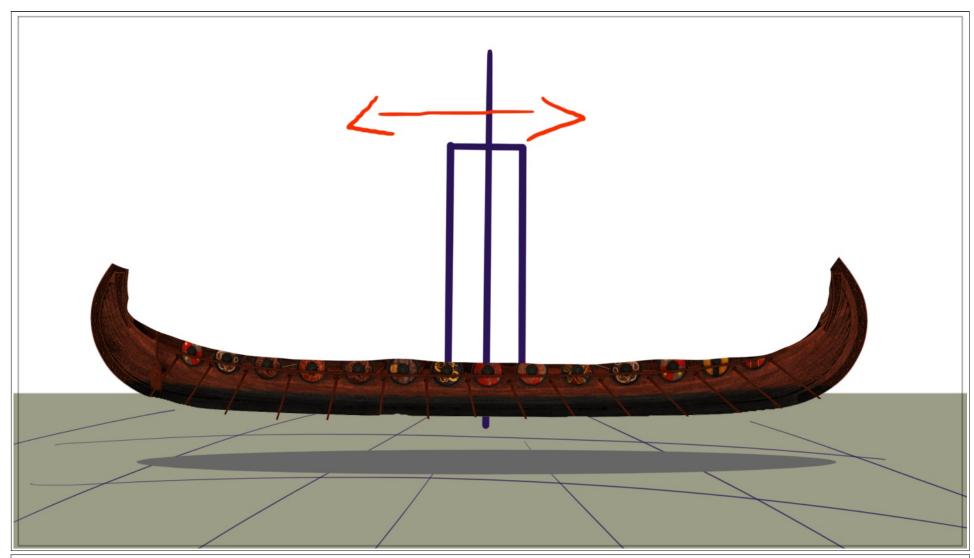


# Dialog

The two halves of the ship were identical, or mirror images of one another. Their symmetrical design allowed the ships to sail in both directions.

#### Notes

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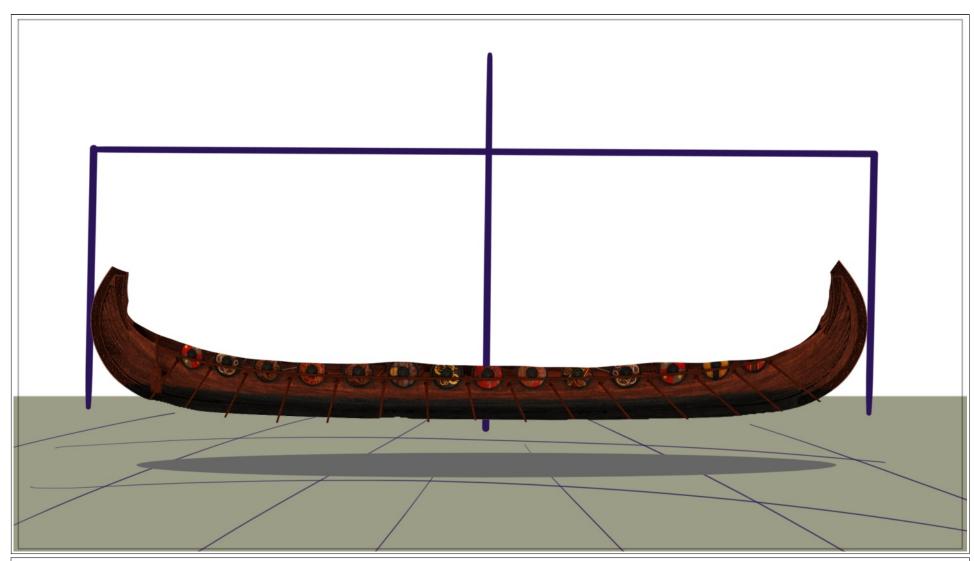


# Dialog

The two halves of the ship were identical, or mirror images of one another. Their symmetrical design allowed the ships to sail in both directions.

#### Notes

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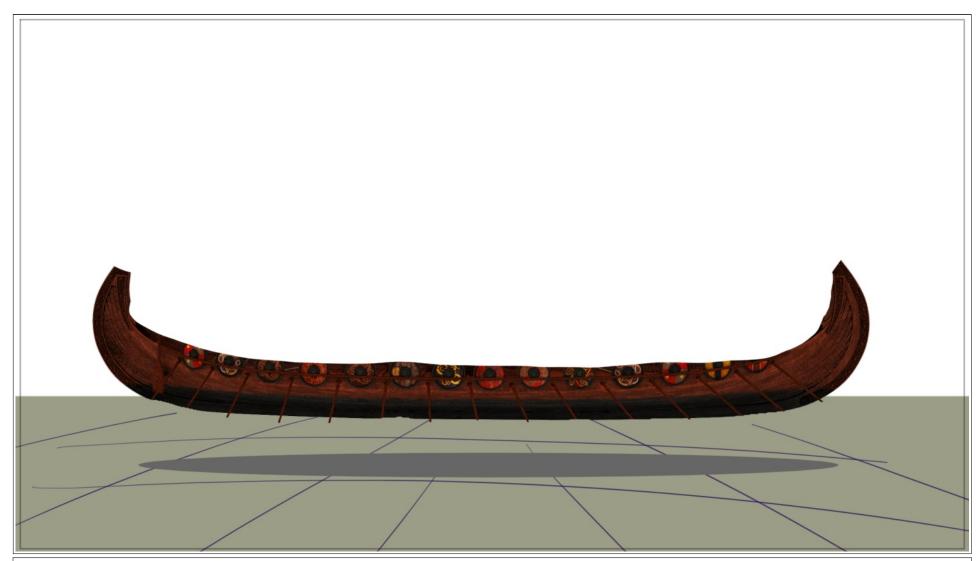


# Dialog

The two halves of the ship were identical, or mirror images of one another. Their symmetrical design allowed the ships to sail in both directions.

#### Notes

viking storyboard 01 Page 25/37

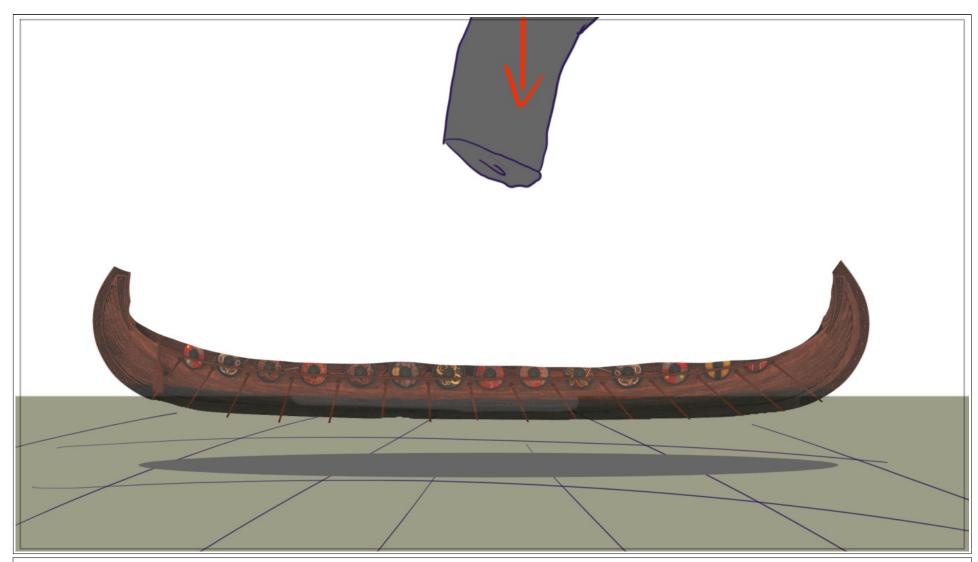


# Dialog

The longships were built from oak which is a strong wood and has natural acids that are resistant to rot. All wood was cleaved or split which kept the natural strength of the wood

#### Notes

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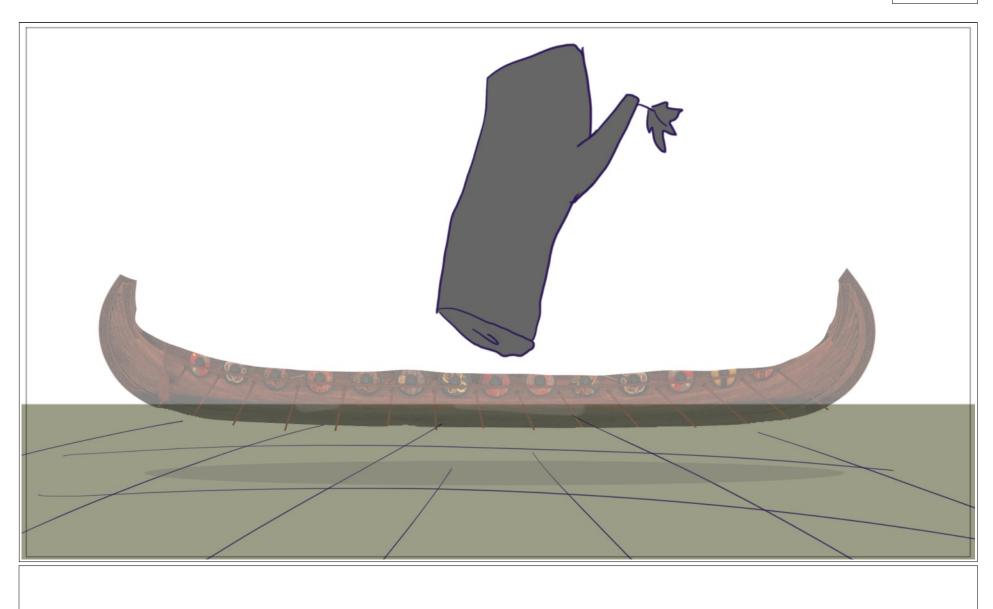


# Dialog

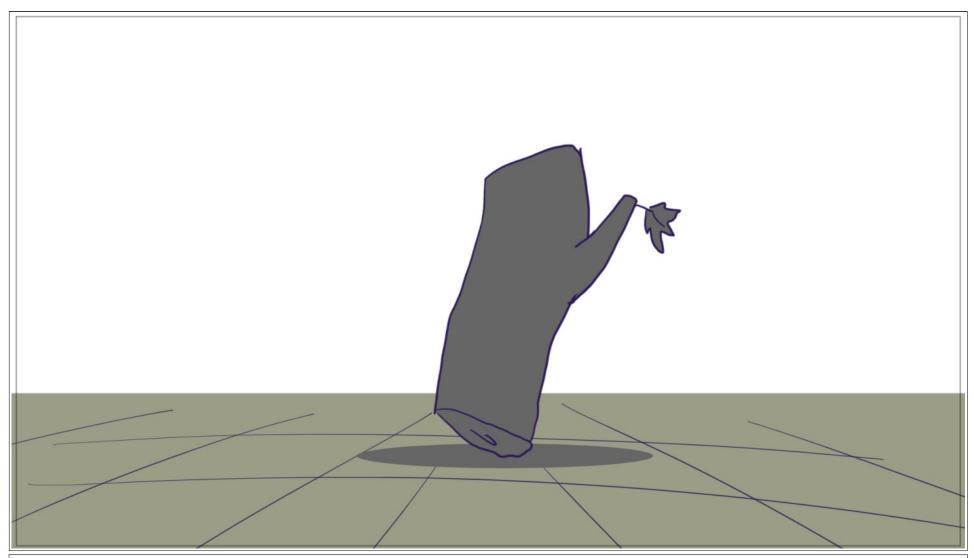
The longships were built from oak which is a strong wood and has natural acids that are resistant to rot.

#### Notes

viking storyboard 01 Page 27/37

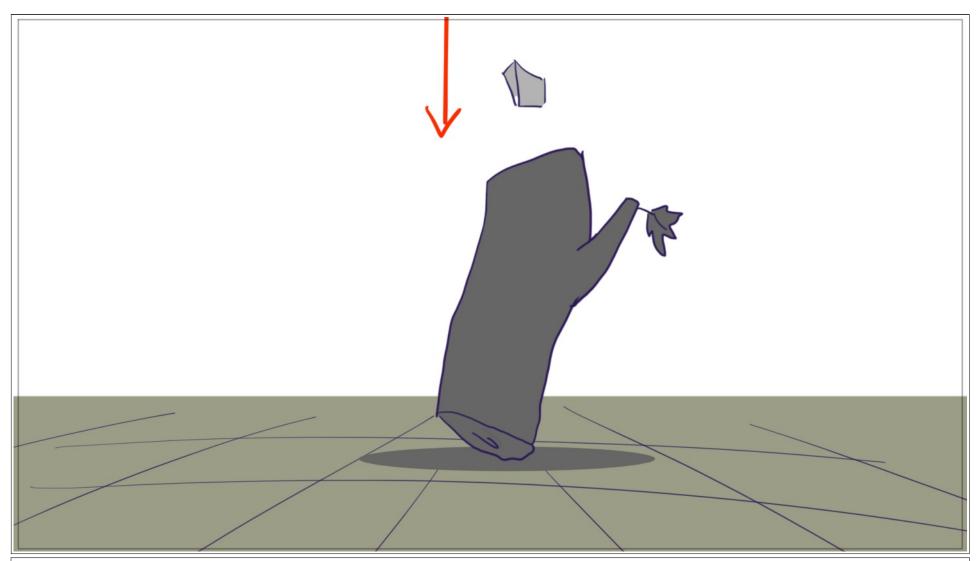


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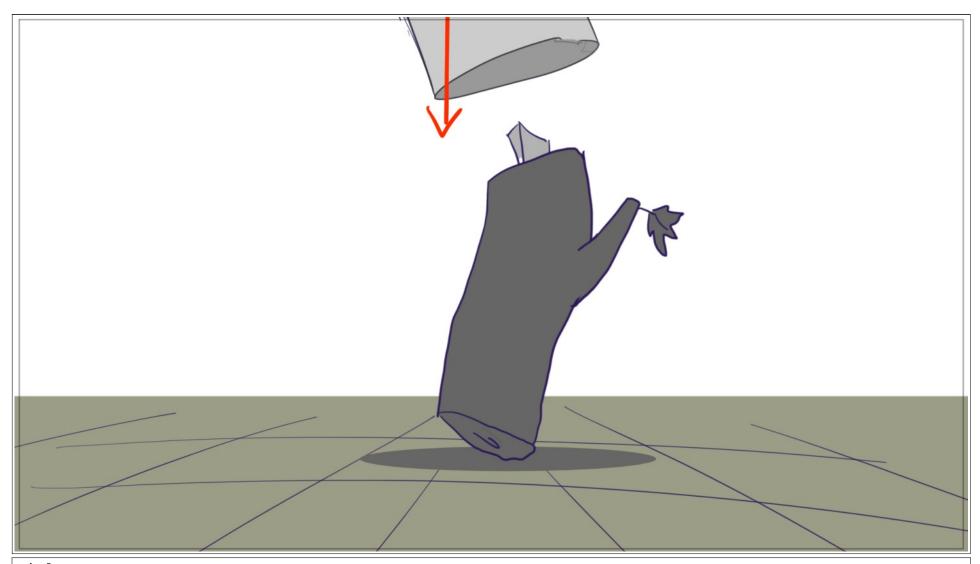
Dialog

viking storyboard 01 Page 29/37



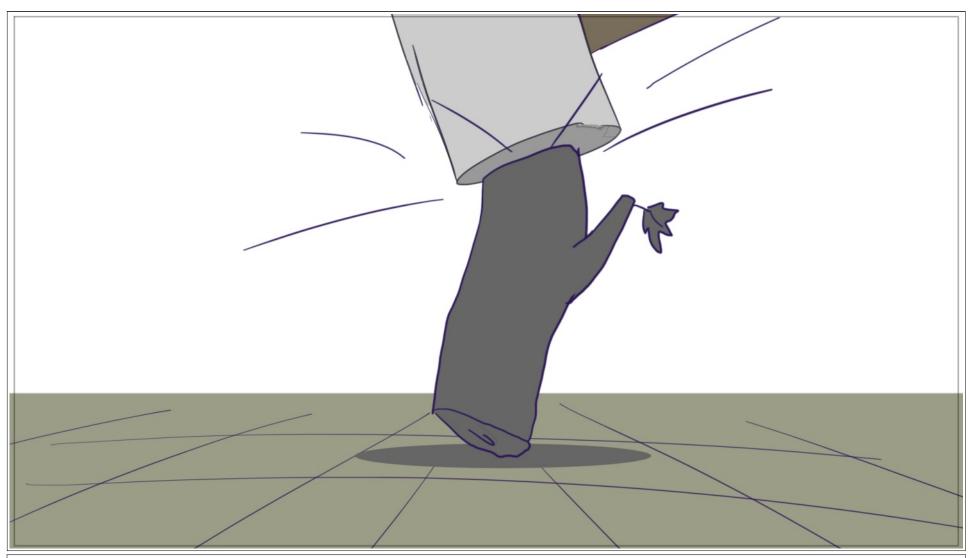
Dialog

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Dialog

viking storyboard 01



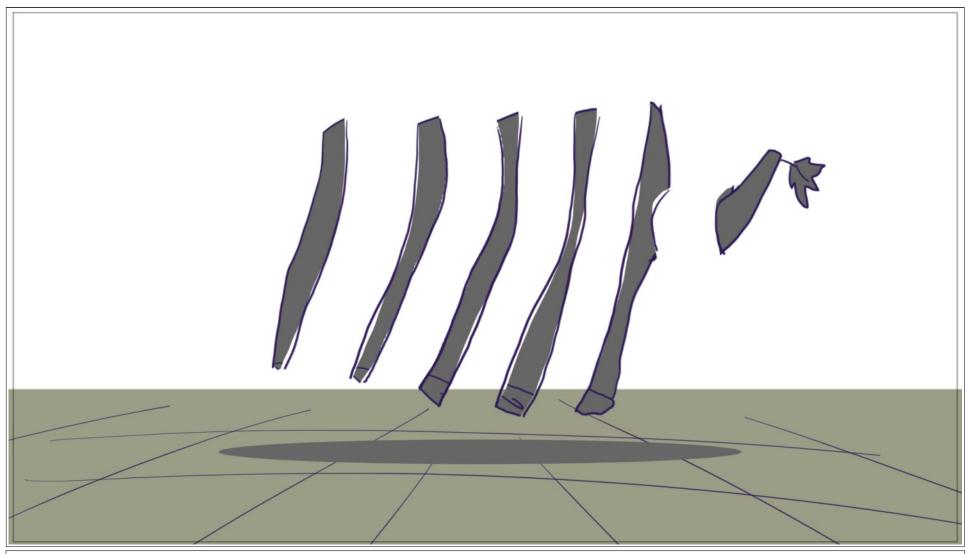
Dialog

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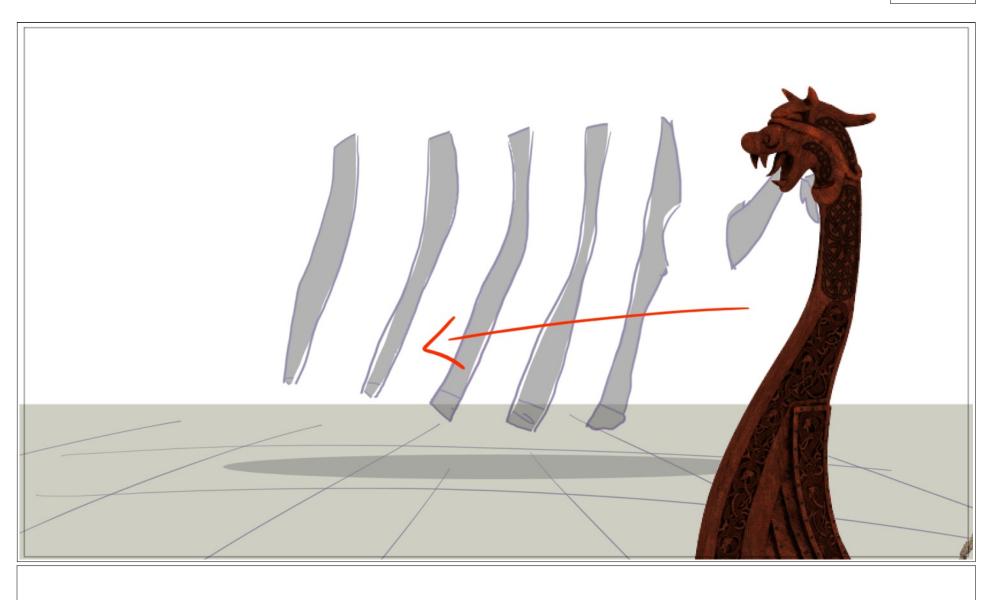
Dialog

viking storyboard 01 Page 33/37

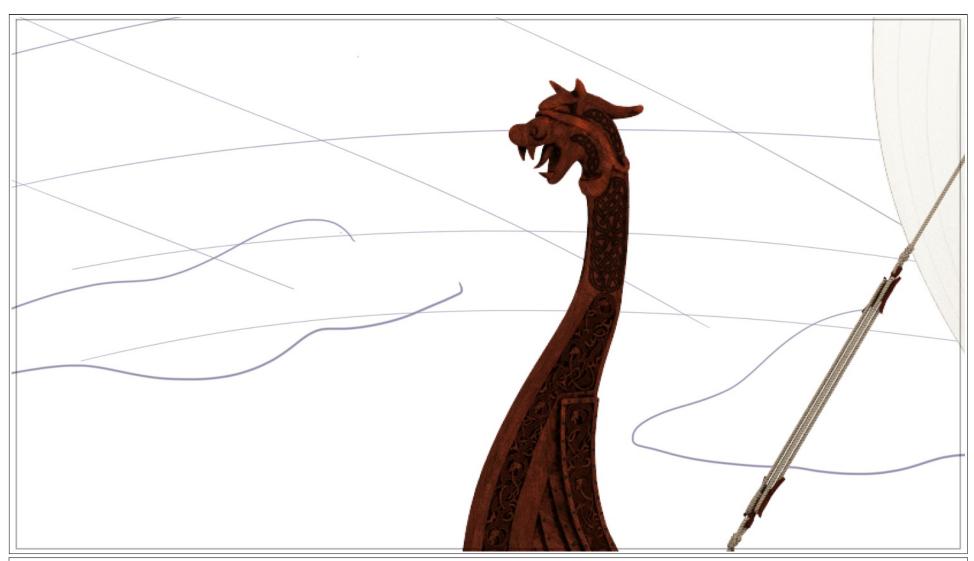


Dialog

viking storyboard 01 Page 34/37



viking storyboard 01 Page 35/37



# Dialog

The front of each ship was sometimes decorated with a dragon head. These were placed there to scare off evil spirits that might wreck an expedition.

viking storyboard 01 Page 36/37



# Dialog

The front of each ship was sometimes decorated with a dragon head. These were placed there to scare off evil spirits that might wreck an expedition.

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