

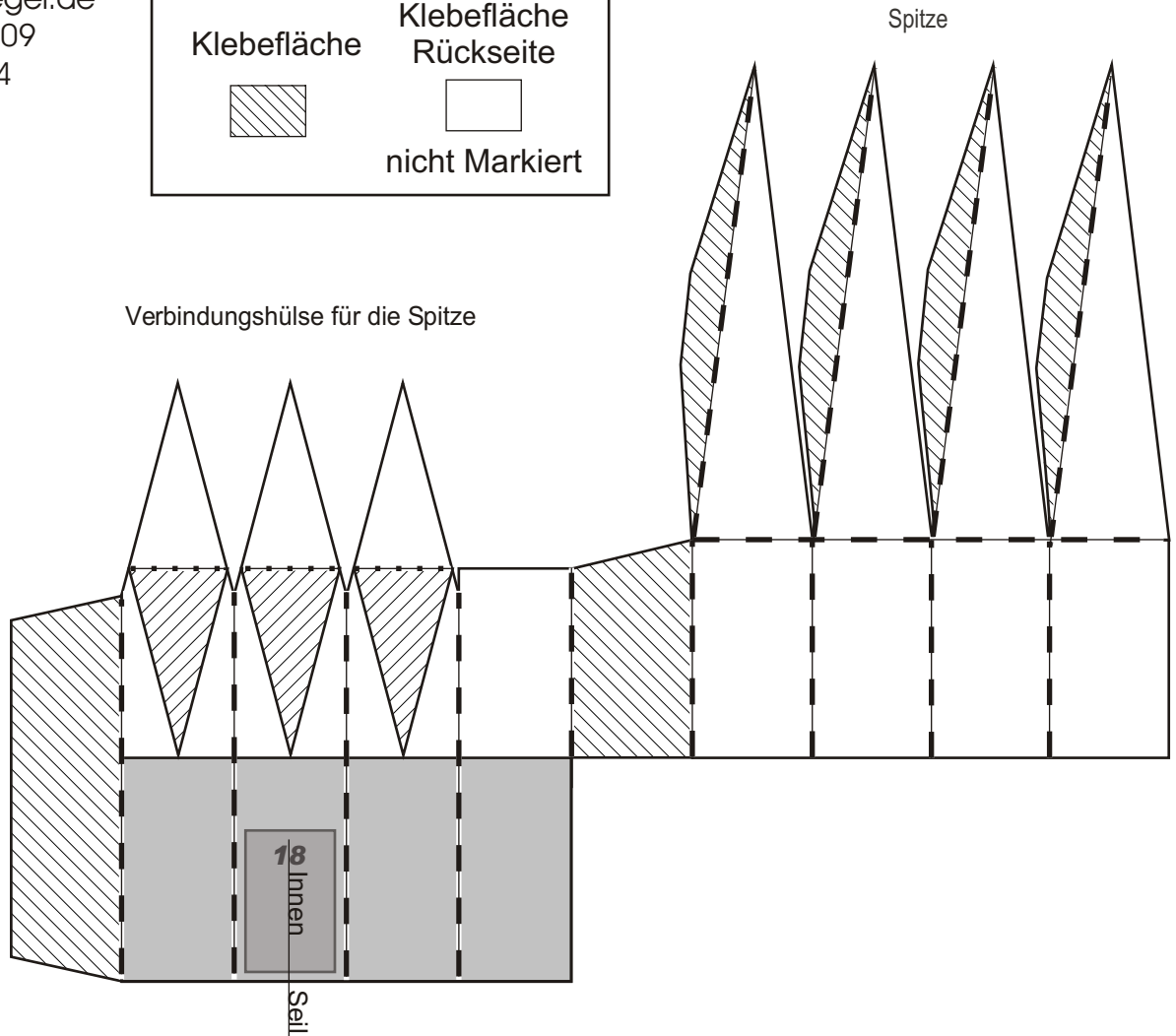
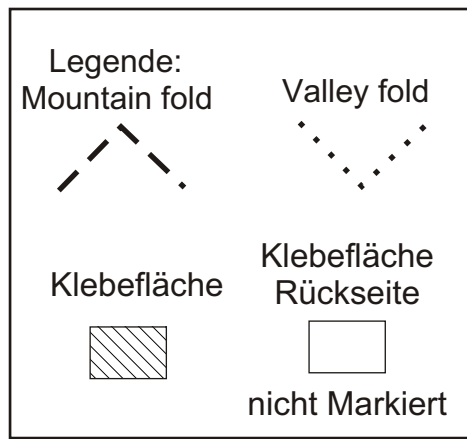
Modellrakete

Tora

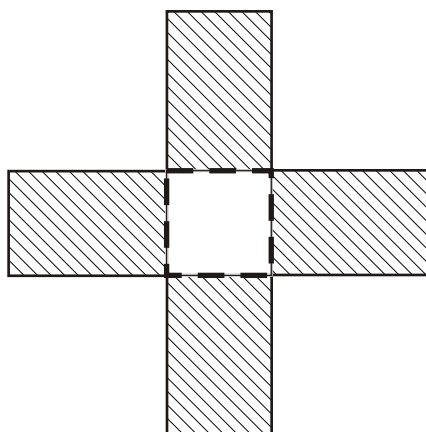
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Version 12.09

Update 04

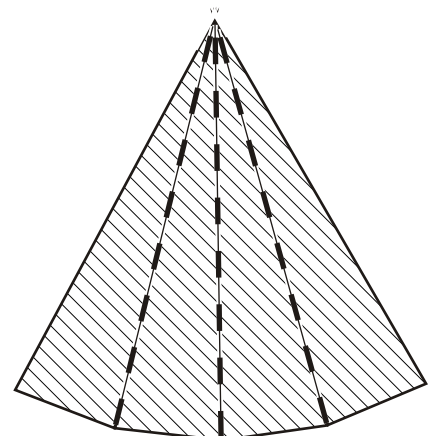


Balastkammer



Knete als Balast verwenden.
Vorher (bei eingeschobenem Motor) auf die Spitze legen, bis der Schwerpunkt stimmt.
Erst die Knete in die Spitze einschieben, dann die Balastkammer einkleben.

Verstärkung der Spitze



Mit Kleber bestrichen in die fertig geformte Spitze schieben

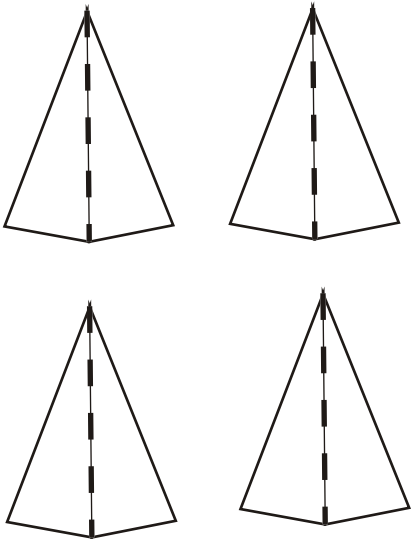
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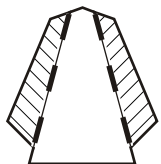
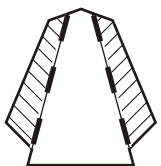
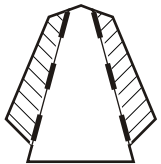
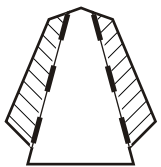
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Körperrohr schmal

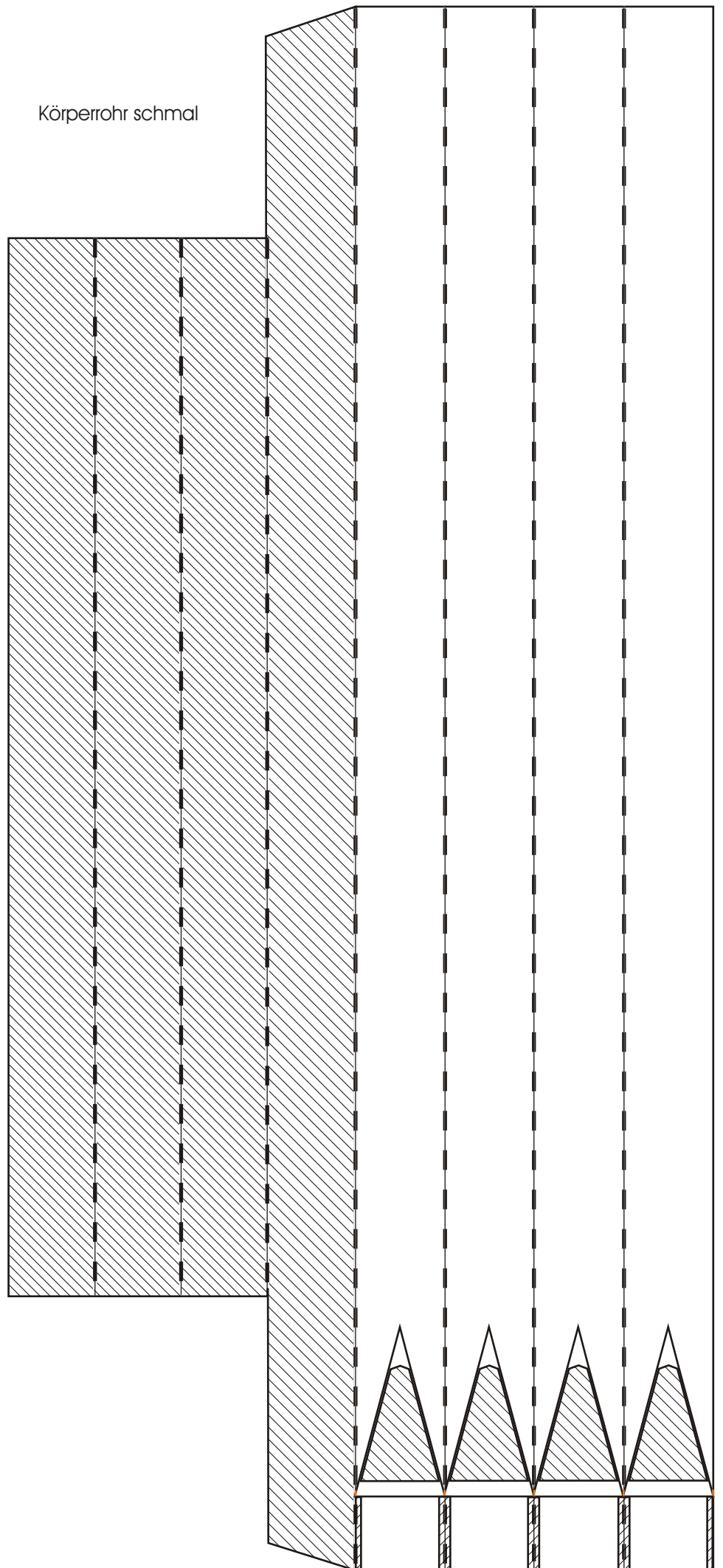
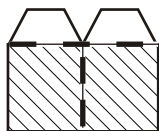
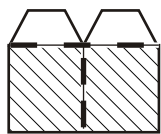
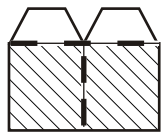
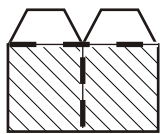
Reduzierung



Schuh für die Reduzierung



Eckverstärker für
Reduzierung



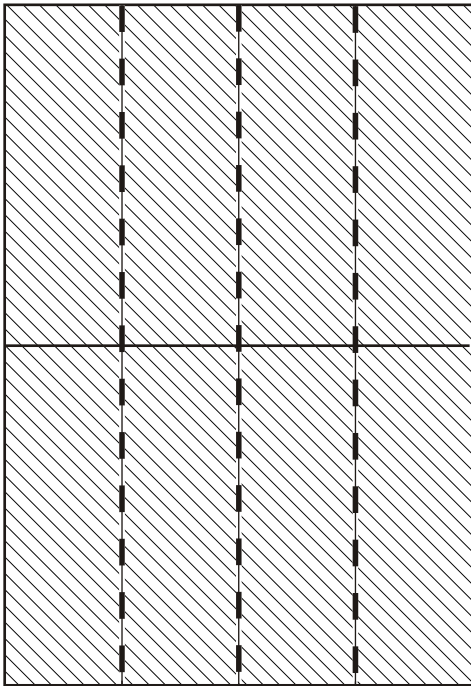
Modellrakete

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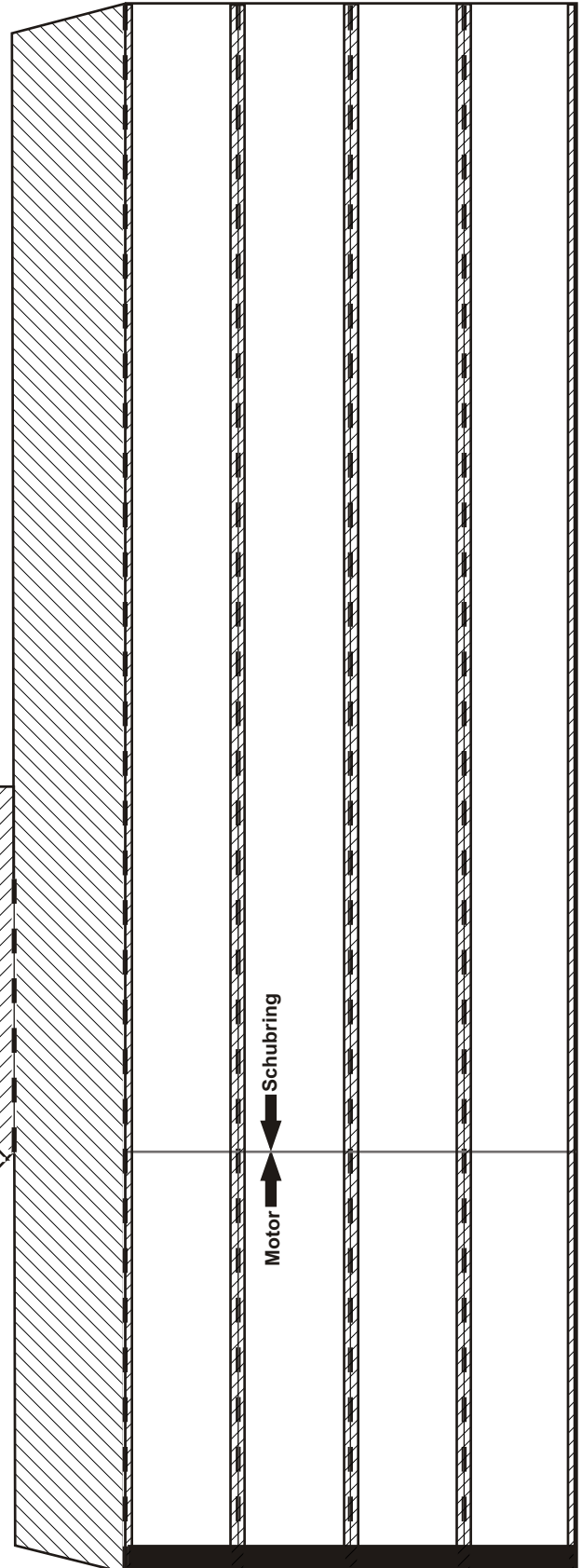
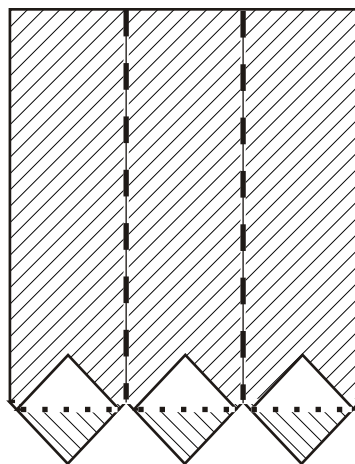
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Verbindungshülse zwischen Innerrohr
und Körperrohr schmal

Innenrohr



Innenverstärkung mit Schubring



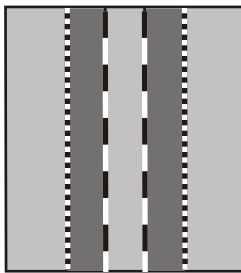
Modellrakete

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Körperrohr

Führungsröhrchen

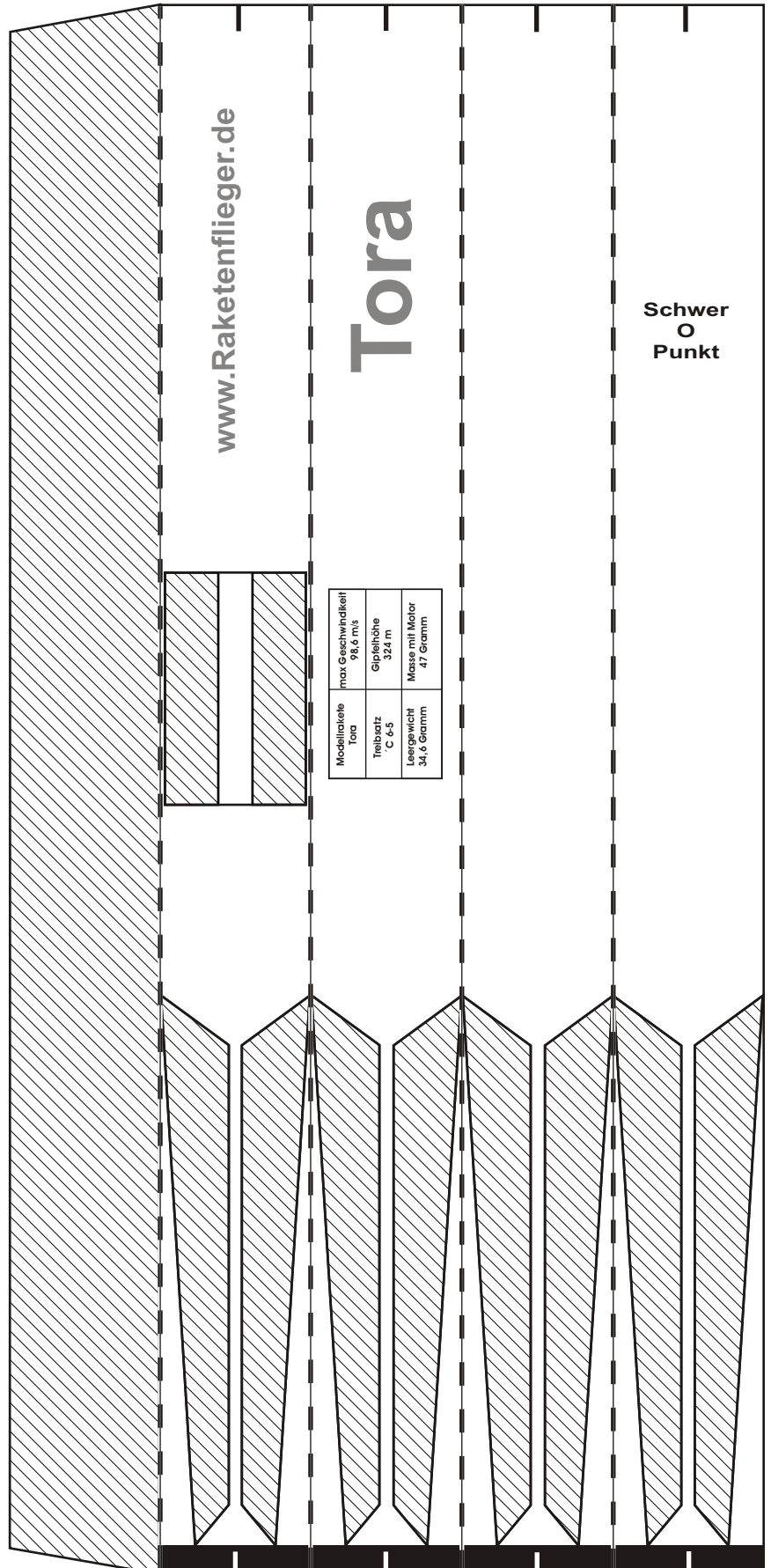
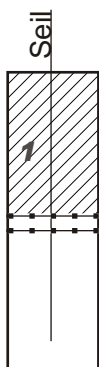


Schockbandanker



Doppelseitige Klebepads
verwenden.

Haushaltsgummi
zur Zugentlastung
in das Seil einknoten.
Hitzebeständiges
Wurstgarn verwenden.

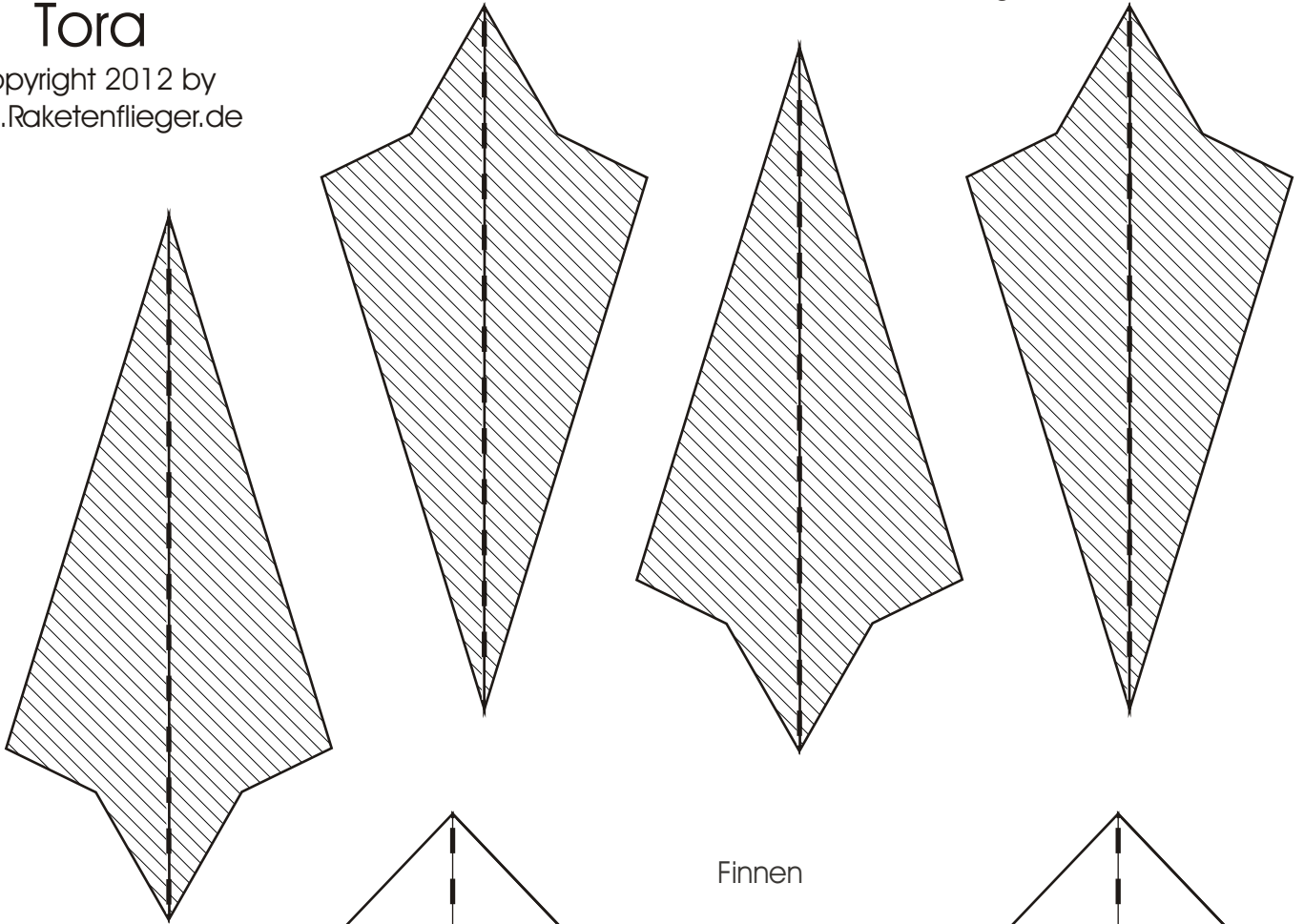


Modellrakete

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Finnenverstärkung



Finnen

