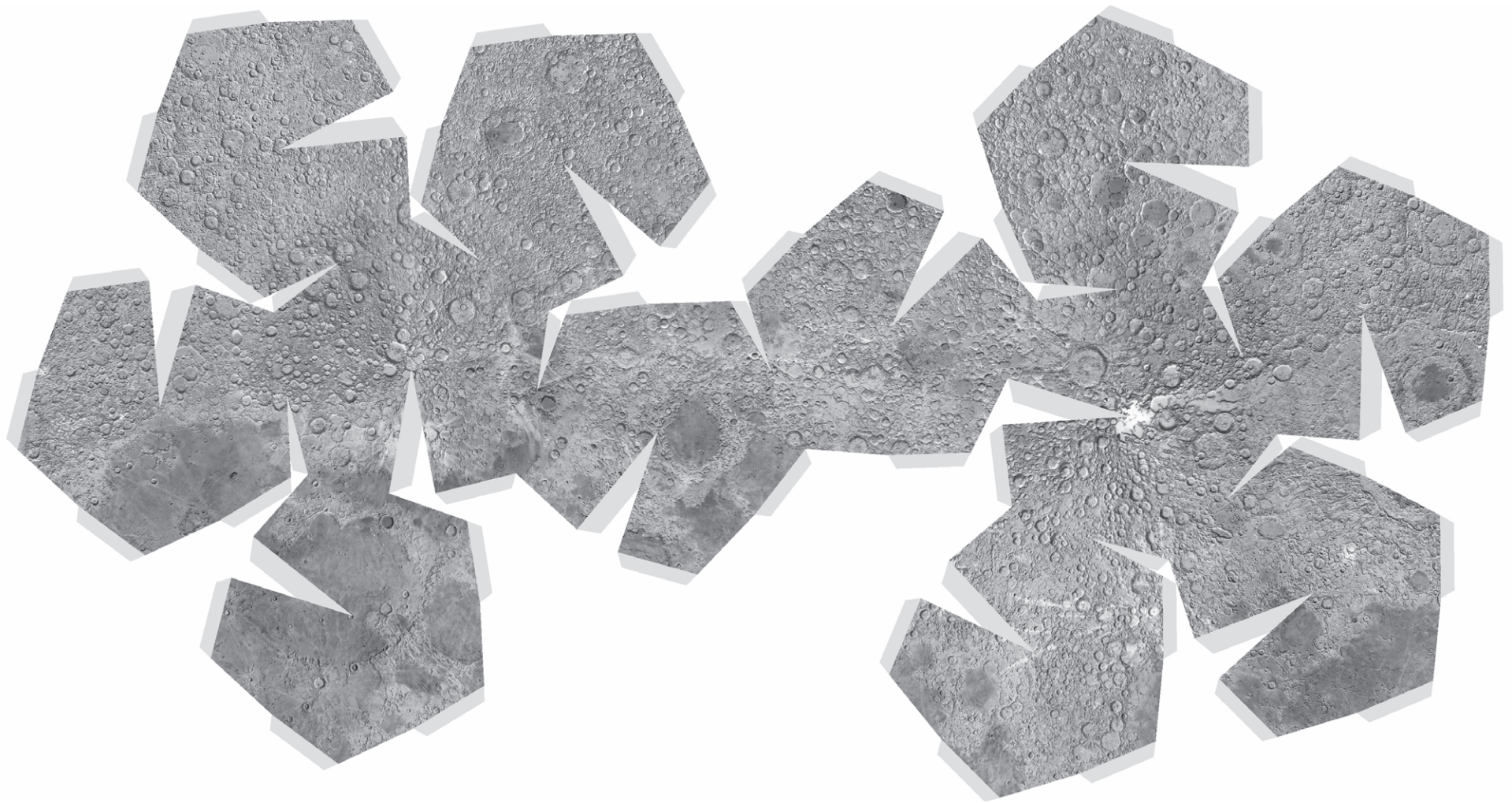


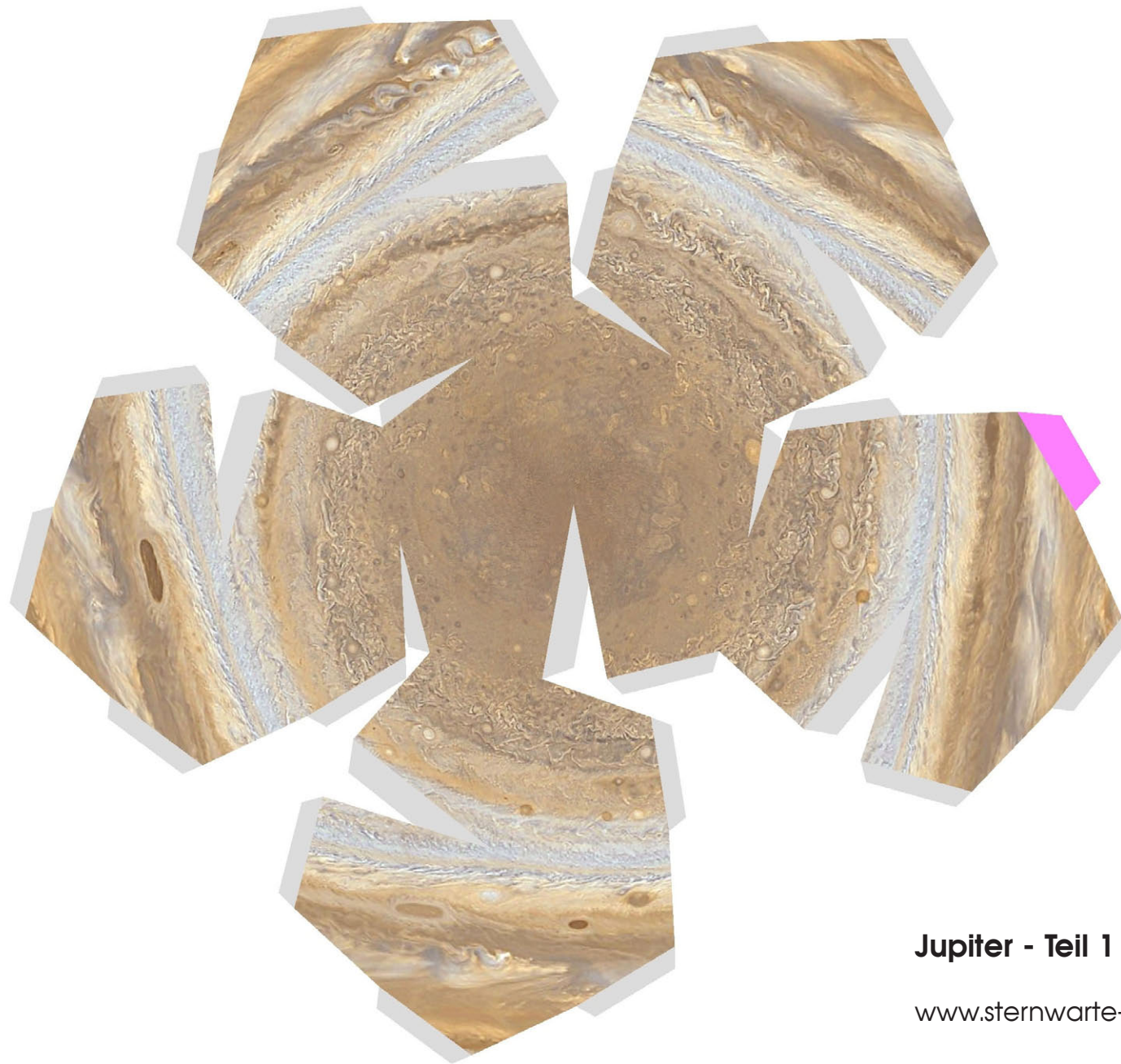
Erde

www.sternwarte-recklinghausen.de



Mond

www.sternwarte-recklinghausen.de



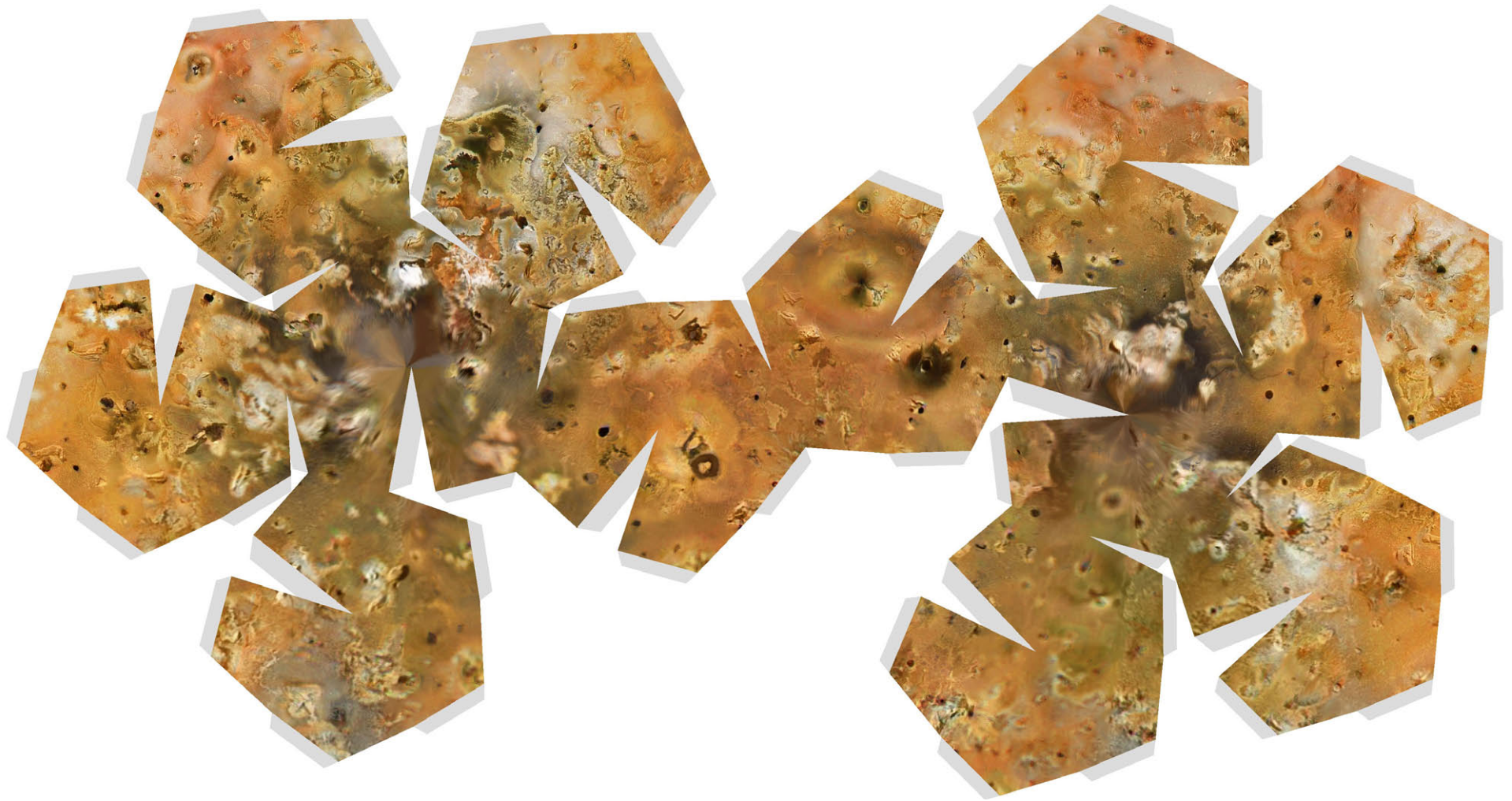
Jupiter - Teil 1

www.sternwarte-recklinghausen.de



Jupiter - Teil 2

www.sternwarte-recklinghausen.de



Jupitermond Io

www.sternwarte-recklinghausen.de



Jupitermond Europa

www.sternwarte-recklinghausen.de



Jupitermond Ganymed

www.sternwarte-recklinghausen.de



Jupitermond Kallisto

www.sternwarte-recklinghausen.de



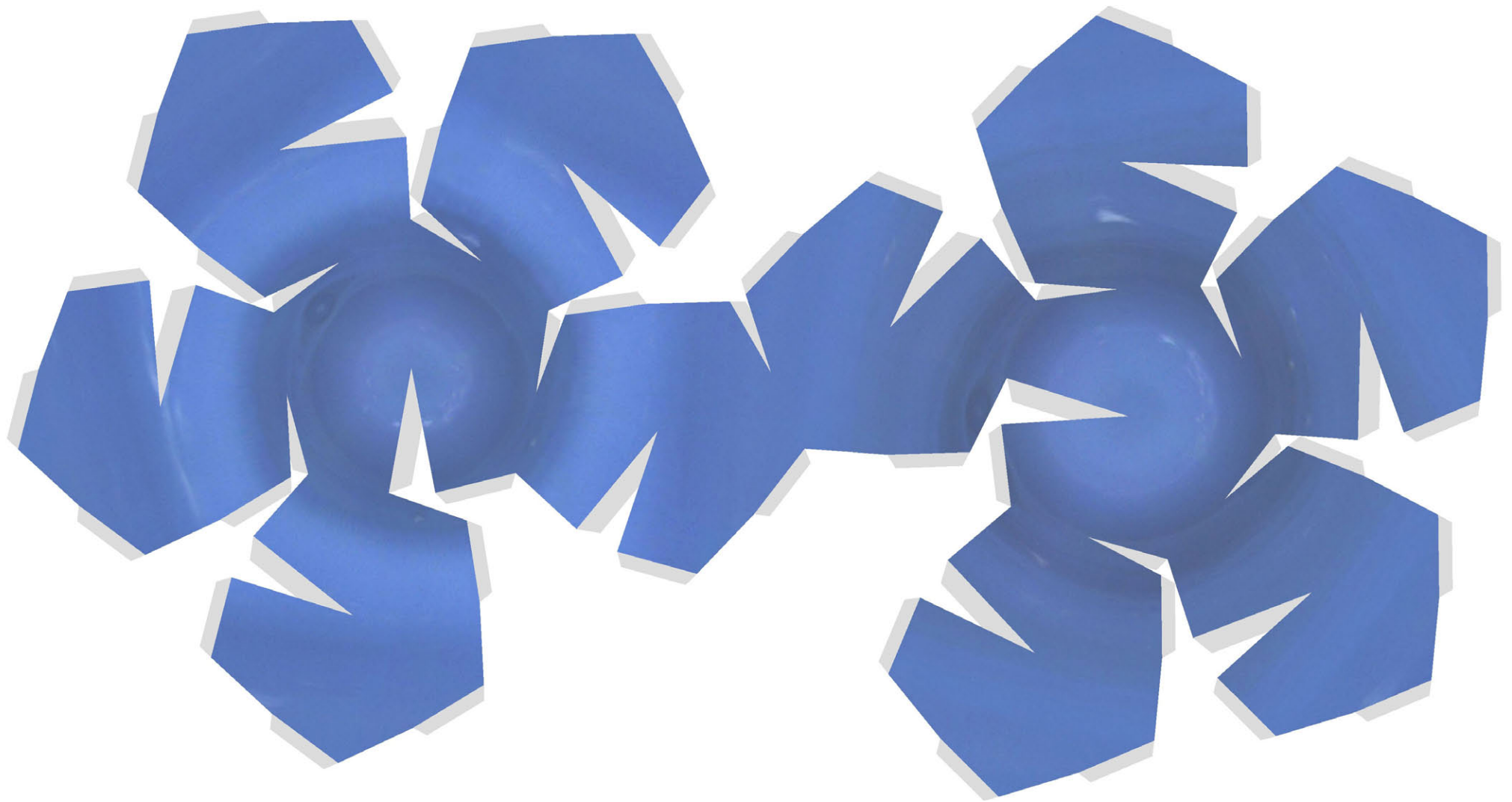
Mars

www.sternwarte-recklinghausen.de



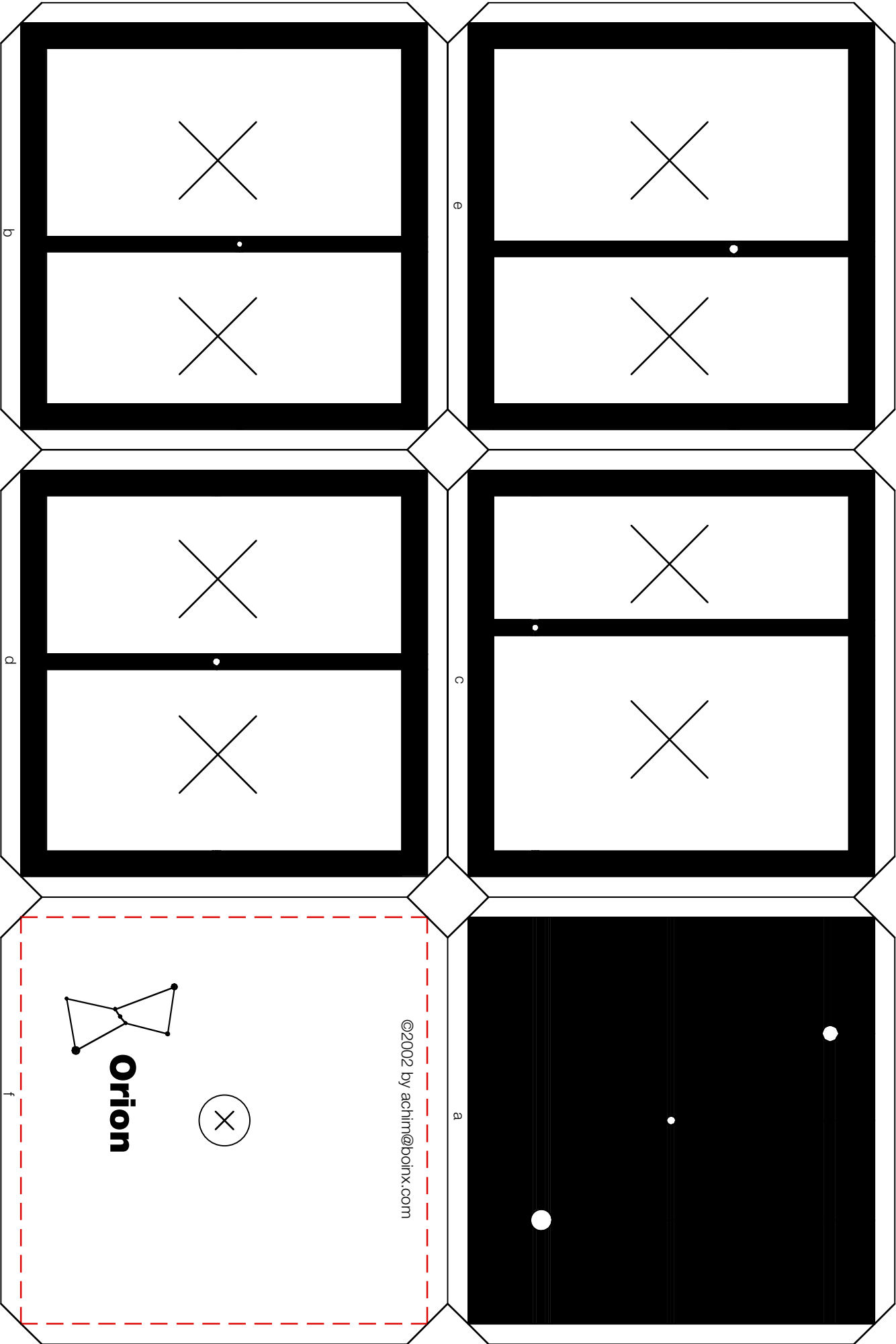
Merkur

www.sternwarte-recklinghausen.de



Neptun

www.sternwarte-recklinghausen.de



b

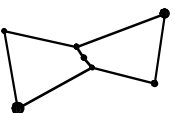
e

b

c

f

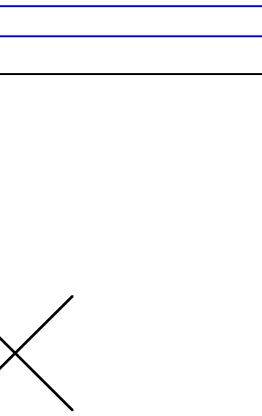
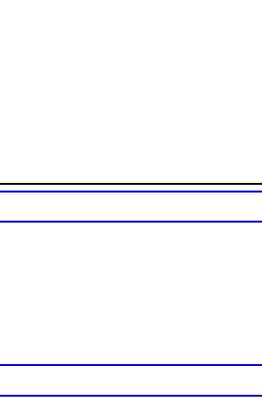

a

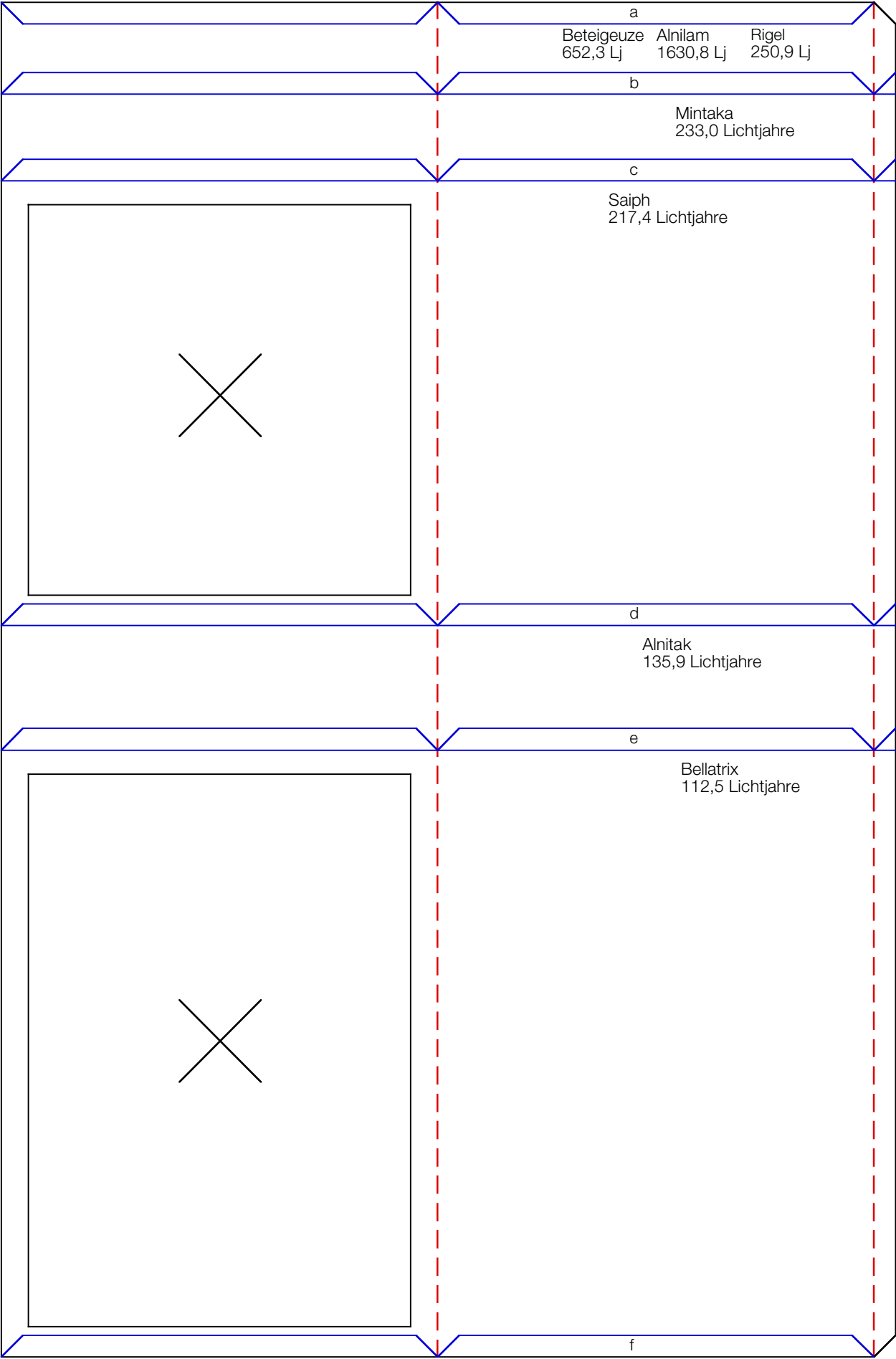


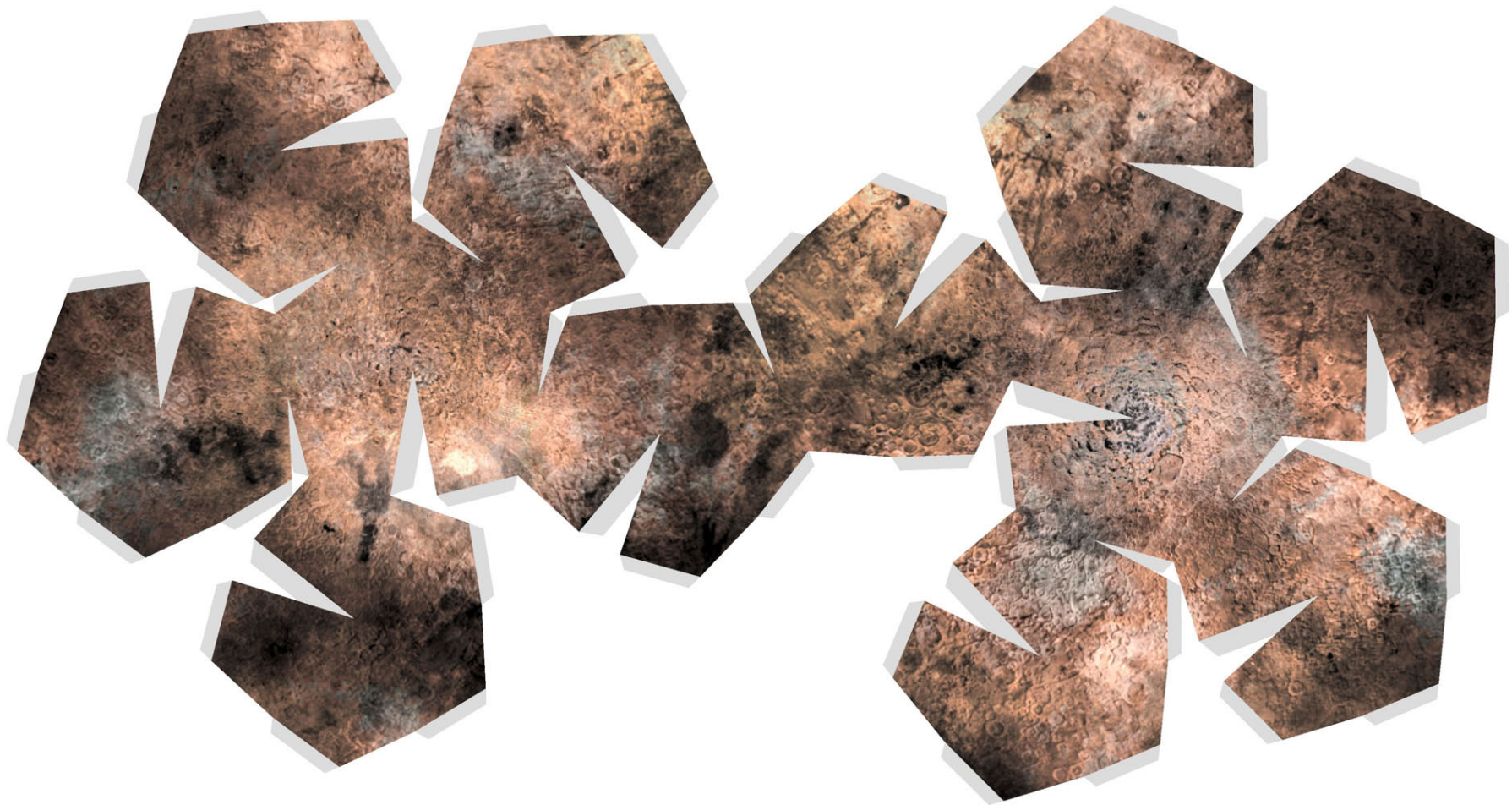
Orion



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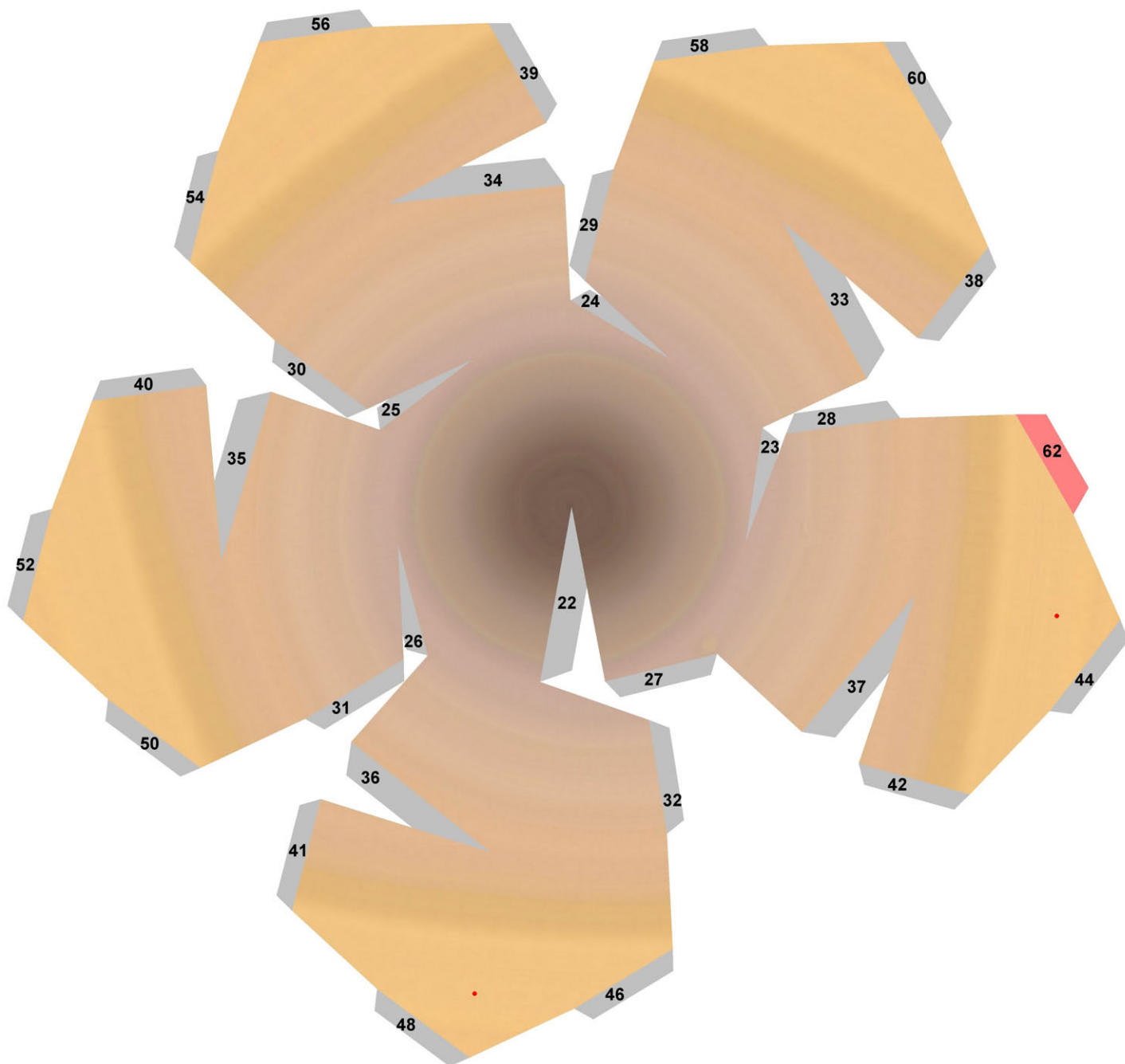
Hier 2. Seitenteil ankleben.	
	82 Lichtjahre
	23
	112 Lichtjahre

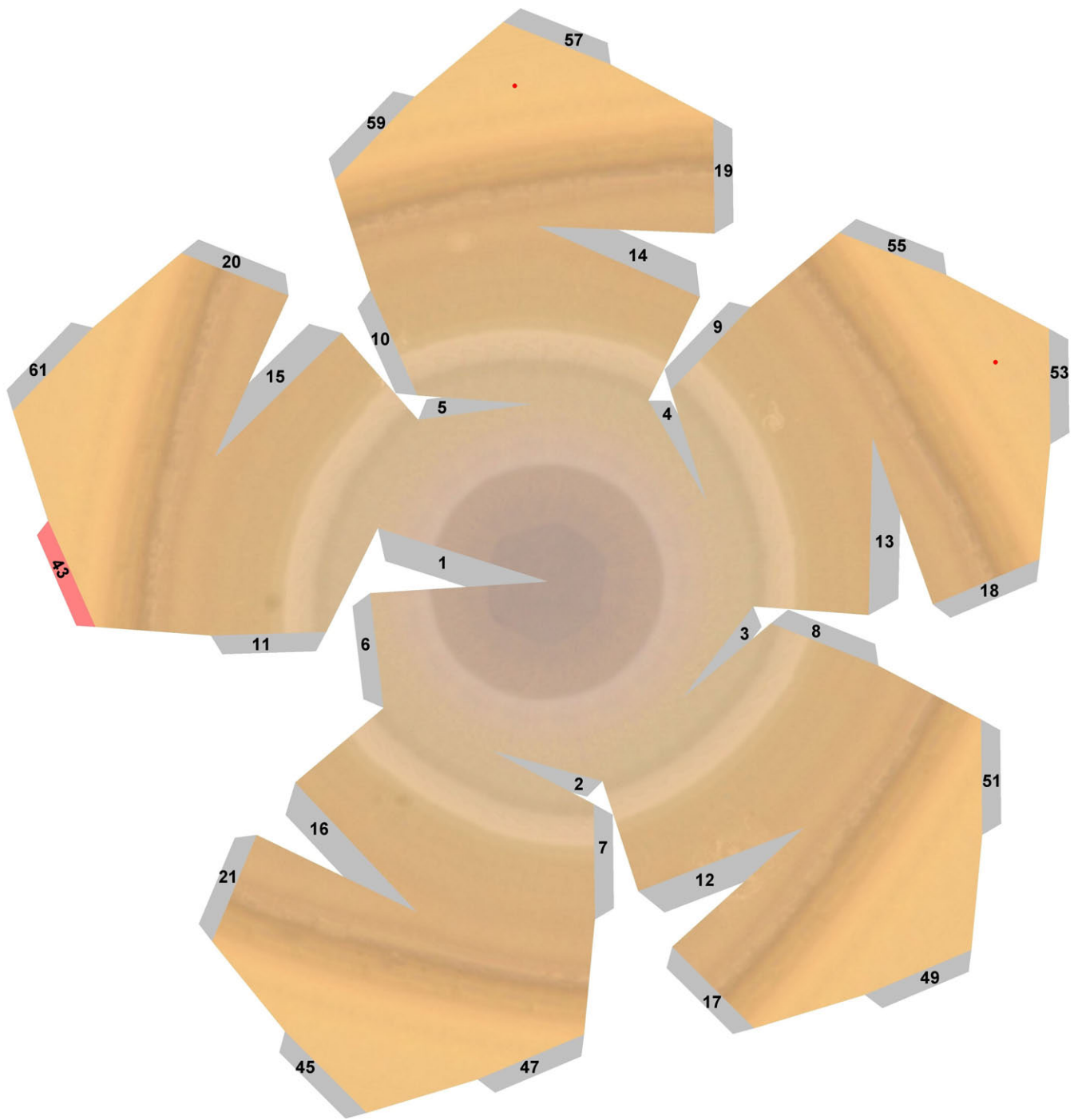




Pluto

www.sternwarte-recklinghausen.de



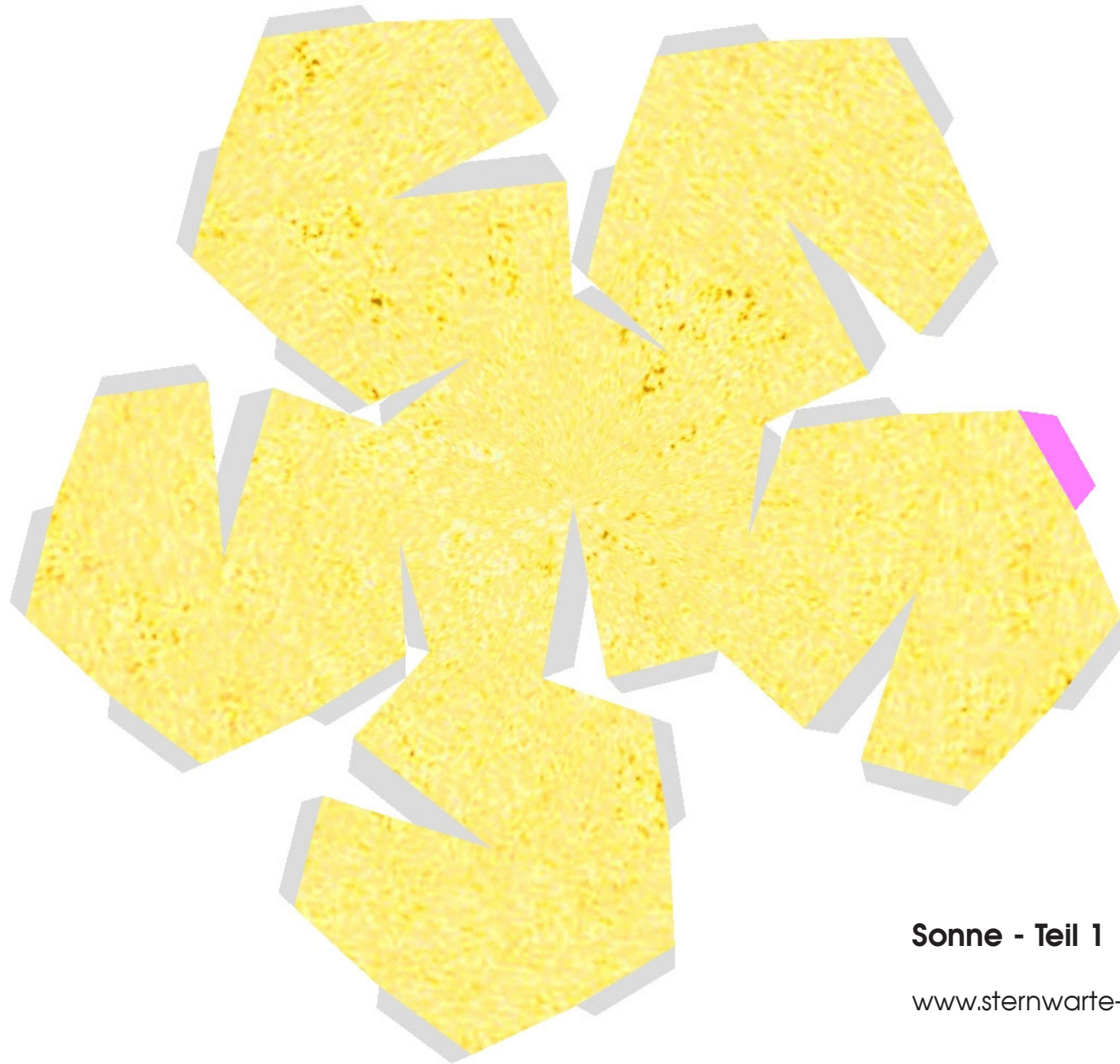












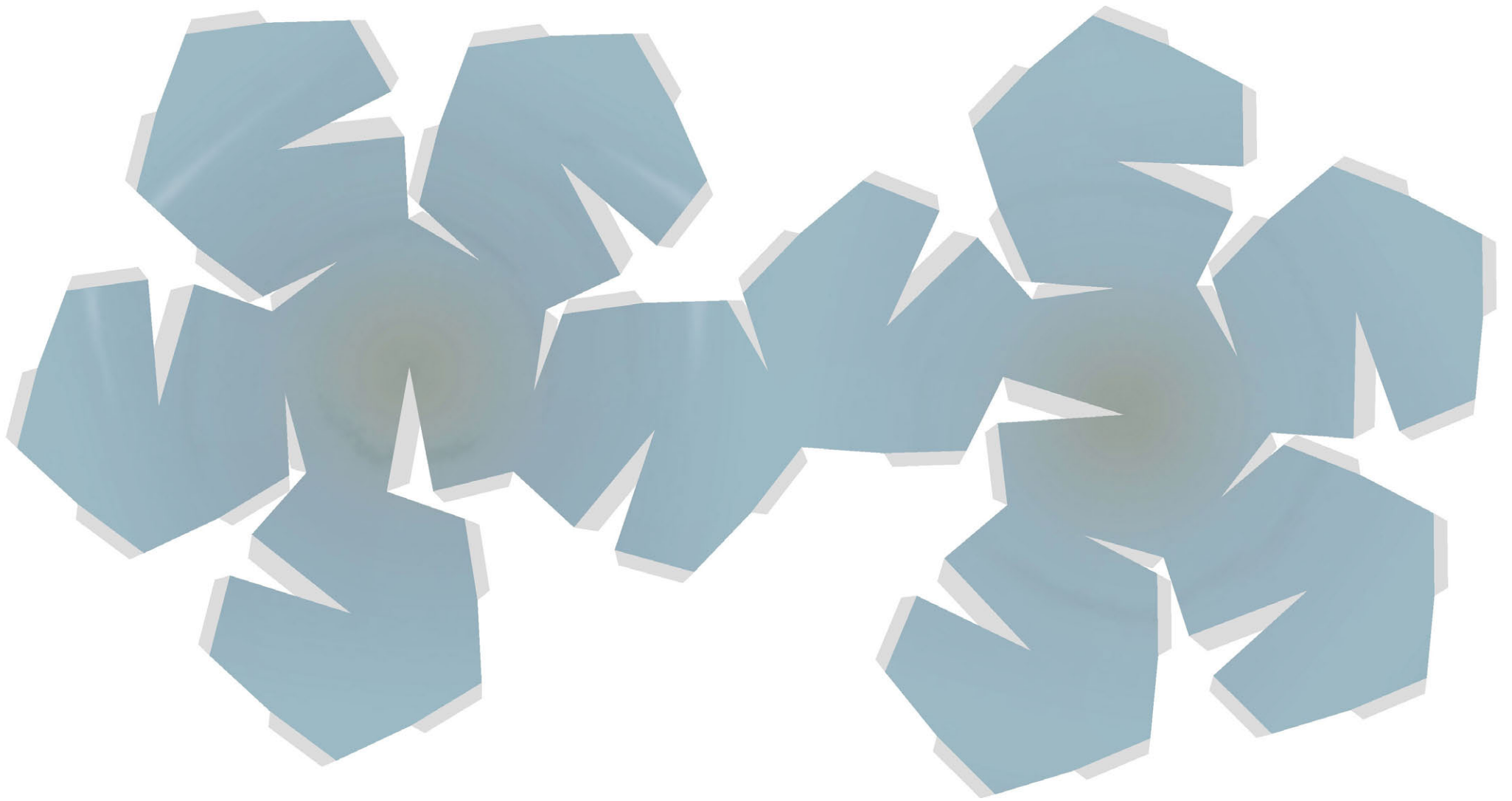
Sonne - Teil 1

www.sternwarte-recklinghausen.de



Sonne - Teil 2

www.sternwarte-recklinghausen.de



Uranus

www.sternwarte-recklinghausen.de



Venus

www.sternwarte-recklinghausen.de