

Bascetta-Stars and Geometric Shapes

In the following overview, the contents of all five video series are systematically summarized, so that they are easier to find, because some topics, such as cutting paper, appear in several series. The different modules too are now together and can be compared better. The illustrations work as links - the videos can be easily accessed with one click. A little index at the end of the directory also helps to find the topics.

Systematics

The topics are listed in the order that seems logical to me:

- A** Introduction > Material > Cutting > Design > Modules Overview >
Illuminate Stars and Lamps > Hang Stars
- B** Fold the different Modules
- C** Assemble Stars with different Patterns
- D** Assemble Star Spheres, various Sizes and Patterns
- E** Open Shapes with Completion Modules
- F** Basic Geometric Shapes and Objects
- G** Creative Ideas and "Fan Articles"
- H** Christmas

Have fun browsing and discovering!

Eckhard Becker

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Contents

A	4
1. INTRODUCTION TO THE SERIES / IMPRESSIONS / APPETIZER	4
Basics: Bascetta Stars without Frustration.....	4
Bascetta Plus – Stars creative.....	4
Bascetta XL – New Star Tips and Spheres.....	4
Bascetta XXL - Open Shapes / New Ideas.....	4
Bascetta GEO+ Basic Shapes und Objects	4
2. PREPARATIONS	5
Material for the Folding Sheets / Sources of Supply.....	5
Possible Formats for the Folding Sheets	5
Cutting Paper.....	5
Print and Design Folding Sheets.....	6
3. MODULES FOR STARS AND SPHERES / OVERVIEW	6
4. ILLUMINATE STARS AND LAMPS / HANG STARS	6
Punch Motifs	6
Install Illumination.....	7
Hang Stars.....	7
B	7

1. Introduction to the Series / Impressions / Appetizer

FOLDING THE MODULES – IN DETAIL	7
Bascetta Module, original (Tip Angle 45°).....	7
Bascetta Module, simplified (Tip Angle 45°)	7
Simplified Bascetta Module, Step-by-Step Instructions.....	7
Narrower Tips 36°.....	8
Narrower Tips 30°.....	8
Mix Module 30° / 45° (different Tips) and Connection Modules + Example Assembly	8
Flex Module for variable Tips 22° to 36°	8
Eco26 Module for narrower Tips 26° / 27° + Assembly	8
Module for narrower Tips 22,5° + Assembly.....	8
Mix Module 22,5° / 45° (different Tips) and Connection Modules + Examples Assembly	9
Eco55 Module for wider Tips 55°	9
Trinity Module for wider Tips 60°.....	9
Trinity Completion Module for open Shapes	9
Trinity „Phantom Tips“ for impossible Tip Design („Magic Hood “).....	9
FOLDING MODULES: TIPS AND TRICKS – ALSO FOR ASSEMBLY	10
C.....	10
ASSEMBLING THE STARS / EXAMPLES: DIFFERENT METHODS	10
MY CONSTRUCTION METHOD (SUITABLE FOR ALL STARS WITHOUT A CONTINUOUS PATTERN)	10
With Bascetta Modules	10
With narrower Tips, here „Eco26“ (26° / 27°).....	10
With wider Tips, here „Eco55“ (55°)	10
CLASSIC CONSTRUCTION METHOD IN „STORIES“ (FOR STARS WITH CONTINUOUS PATTERN)	11
With Bascetta Modules	11
With Mix Modules	11
DISASSEMBLING OF STARS	11
TRICOLORED STARS – THE INDIVIDUAL PATTERNS	11
Tricolor Overview	11
Tricolor, different Patterns.....	11
Special Stars – Trinity-Modules without „Corner“, made from Wrapping Paper	12
Special Stars – Trinity Module Variations with Wrapping Paper	12
COLORED STARS (RAINBOW STARS > SEE BELOW)	12
Color Splinters 10	12
Color Splinters 20	12
„Kunterbunt“ (5 colors, three per tip).....	12
„Kniffel“ (6 colors, one “double tip” per color)	12
Special Stars – with „Phantom Tips“ / „ Magic Hoods “	13
RAINBOW STARS	13
Rainbow Stars Overview.....	13
Rainbow Stars, different Patterns	13
Special Rainbow Stars.....	14
D.....	14
STAR SPHERES, OVERVIEW	14
ASSEMBLING THE STAR SPHERES	14

1. Introduction to the Series / Impressions / Appetizer

75 Star “ball” (oval) – Sea Urchin (Eco Modules)	14
90 Star Sphere: Step-by-Step Instruction (Bascetta Modules)	14
90 Star Sphere: Video (Bascetta Modules)	15
90 Star Sphere: Video (Eco Modules)	15
120 Star Sphere: Video (Bascetta Modules)	15
120 Star Sphere: Video (Trinity Modules)	15
210 Star Sphere: Step-by-Step Instruction (Bascetta Modules)	15
210 Star Sphere: Video (Eco Modules), incomplete	16
210 Star Sphere: Video (Trinity Modules)	16
270 Star Sphere (Goliath) – my Way of Assembling, Step-by-Step Instruction (Bascetta Modules)	16
OPEN AND REPAIR STAR SPHERES	16

E

OPEN SHAPES WITH TRINITY COMPLETION MODULES 17

Introduction and Ideas 17

Completion Modules 17

ASSEMBLING OPEN SHAPES 17

Bowls 17

Wreaths, Rings: Overview 17

Wreaths, Rings – different Designs 18

F

BASIC GEOMETRIC SHAPES 18

Introduction..... 18

Platonic Solids..... 18

Material and Sizes / Experiences..... 18

THE INDIVIDUAL SHAPES 19

Tetrahedron (2 modified Trinity Modules) 19

Octahedron (4 modified Trinity Modules) 19

Icosahedron (10 modified Trinity Modules)..... 19

Cube (12 modified Trinity Modules) 19

Dodecahedron “Sphere” (30 modified Trinity Modules) 20

ADDITIONAL GEOMETRIC SHAPES 20

G

CREATIVE IDEAS AND „FAN ARTICLES“ 21

H

SPECIAL STARS AND SPHERES FOR CHRISTMAS 21

THE PLAYLISTS..... 23

A

1. Introduction to the Series / Impressions / Appetizer

Bascetta Stars without Frustration



Bascetta Stars without Frustration – 1. Why another Tutorial? – Tips and Tricks: Easy Folding Method

Eckhard Becker

Bascetta Plus – Stars creative



Bascetta Plus - Stars creative – 1 of 17: Impressions – Fast + Easy Folding Method - Origami Ideas

Eckhard Becker



Bascetta Plus - Stars creative – 2 of 17: Introduction: Greater Variety for Star Fans – Origami easy

Eckhard Becker

Bascetta XL – New Star Tips and Spheres



Bascetta XL – Impressions: New Modules for Stars and Spheres in a Practical Test – Origami different

Eckhard Becker

Bascetta XXL - Open Shapes / New Ideas



Bascetta XXL - Trinity Completion Modules – Introduction: "Miracle of Life" / Stars and open Shapes

Eckhard Becker



Bascetta XXL – Open Shapes: Appetizer – Suggestions for own creative Ideas with Completion Modules

Eckhard Becker

Bascetta GEO+ Basic Shapes und Objects



Bascetta GEO+ Basic Shapes: Introduction to the new Video Series – Geometry and more – Origami easy

Eckhard Becker

2. Preparations

Material for the Folding Sheets / Sources of Supply



Bascetta Stars without Frustration – 2. Materials – Tips and Tricks: Easy Folding Method

Eckhard Becker

Possible Formats for the Folding Sheets

Normally the Bascetta Stars are made using square sheets of paper – like usual with Origami. But it is also possible to use the American “Letter” format or the German “DIN” format for some modules. The squares of course are good to get started. The measurements normally are given in cm, “Inch people” have to calculate a bit:

The ratio of the DIN format is $1 : \sqrt{2} = 1.414$, used for some narrower tips and Ecco55 modules.

The ratio of the Trinity format (see below) is $1 : \sqrt{3} = 1,732$. Trinity is my favorite module, used for stars, star spheres, open shapes and geometric shapes.

There is also a star with narrow tips (Eco26 module) made from sheets $1 : 2$...



Bascetta Plus - Stars creative – 3 of 17: Enlarged Paper Size "Letter" - Easy Folding – New Ideas

Eckhard Becker



Bascetta Plus – Stars Creative: When Books become Stars – The Formats at a Glance: 22.5° to 60° Tips

Eckhard Becker



Bascetta XL – 60 ° Module "Trinity": Paper Formats – New Tips for Stars and Spheres – Origami easy

Eckhard Becker

Cutting Paper



Bascetta Stars without Frustration – 7. Cut rolled Paper: simple Means + minimum measuring Effort

Eckhard Becker



Bascetta XXL – Construction Paper Tips: Selection and Cutting for Open Shapes with Trinity Modules

Eckhard Becker



Bascetta GEO+ How to cut rolled Wrapping Paper: here for GEO Shapes / Stars made of Trinity Modules

Eckhard Becker



Bascetta XL – Cutting rolled strong Tracing Paper – easily and precisely + Tips for Folding

Eckhard Becker

Print and Design Folding Sheets



Bascetta Plus - Stars creative – 4 of 17: Print Modules and design them - Easy Folding – New Ideas

8:43
Eckhard Becker

3. Modules for Stars and Spheres / Overview



Bascetta Star: Modules easily and quickly – The Overview – Simple and clear – No more Frustration!

20:49
Eckhard Becker



Etoile Bascetta: Modules facilement et rapidement – simple et claire – Plus de frustration – Origami

20:50
Eckhard Becker



Estrella Bascetta: Módulos de forma fácil y rápida - simple y clara - ¡No más frustraciones!

20:47
Eckhard Becker



Bascetta Stars without Frustration – 3. Fold the Modules – Tips and Tricks: Easy Folding Method

7:18
Eckhard Becker



Bascetta Plus - Stars creative – 13 of 17: Longer Tips and Mix Modules - Overview – Origami easy

5:36
Eckhard Becker



Bascetta XL – Flex Module for narrow Star Tips 22° - 36° - variable, from DIN or "Letter" Formats

34:38
Eckhard Becker



Bascetta XL – NEW: Eco26 Module for Narrower Star Tips 26° / 27°, Ideal for strong Transparent Paper

19:58
Eckhard Becker



Bascetta XL - Alternative Tips 55 ° and 60 ° for Stars and Spheres: Overview: Eco 55 and Trinity

13:11
Eckhard Becker



Something new for creative Bascetta Fans: Additional Modules for Stars and Star Balls in Comparison

11:29
Eckhard Becker

4. Illuminate Stars and Lamps / Hang Stars

Punch Motifs



Bascetta Plus - Stars creative – 5 of 17: Luminous Stars and Lamps – Easy Folding Origami, New Ideas

7:31
Eckhard Becker

Install Illumination



Bascetta Stars without Frustration – 9. Illuminating the Stars – Open and Close the last Tip

Eckhard Becker



Bascetta Plus - Stars creative – 6 of 17: Hang up large Stars - as a Lamp too: new Ideas – Origami

Eckhard Becker



Bascetta XL – SUPER EASY: Christmas Star of Eco55 Modules – Luminous Star / Lamp – with Children too

Eckhard Becker



Bascetta GEO+ Basic Shapes: Icosahedron as a Decorative Ball, Tips for Lighting – "Little Things"

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Hang Stars



Bascetta Stars without Frustration – 8. Hang the Stars – Tips and Tricks

Eckhard Becker



Bascetta Plus - Stars creative – 6 of 17: Hang up large Stars - as a Lamp too: new Ideas – Origami

Eckhard Becker

B

Folding the Modules – in Detail

Bascetta Module, original (Tip Angle 45°)



Bascetta Stars without Frustration – 3. Fold the Modules – Tips and Tricks: Easy Folding Method

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Bascetta Module, simplified (Tip Angle 45°)



Bascetta Stars without Frustration – 3. Fold the Modules – Tips and Tricks: Easy Folding Method

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Simplified Bascetta Module, Step-by-Step Instructions



Bascetta Plus - Stars creative – 8 b of 17: Folding the Modules fast and easy - Step by Step Origami

Eckhard Becker

Narrower Tips 36°



Bascetta Plus - Stars creative – 14a of 17: Longer Star Points 36 ° from DIN Formats – Easy Folding

Eckhard Becker

Narrower Tips 30°



Bascetta Plus - Stars creative – 14b of 17: Longer Star Points 30 ° from DIN Formats – Easy Folding

Eckhard Becker

Mix Module 30° / 45° (different Tips) and Connection Modules + Example Assembly



Bascetta Plus - Stars creative – 14c of 17: Mix-Modules 30 °/45° for "living" Stars – Easy Folding

Eckhard Becker



Bascetta Plus - Stars Creative – 14d: "Radiant Star" made of Mix Modules: Tips of different Lengths

Eckhard Becker

Flex Module for variable Tips 22° to 36°



Bascetta XL – Flex Module for narrow Star Tips 22° - 36° - variable, from DIN or "Letter" Formats

Eckhard Becker

Eco26 Module for narrower Tips 26° / 27° + Assembly



Bascetta XL – NEW: Eco26 Module for Narrower Star Tips 26° / 27°, Ideal for strong Transparent Paper

Eckhard Becker



Bascetta XL – Star with Narrow Tips Eco26, Transparent Paper – Assembly Complete – Transparency Film

Eckhard Becker

Module for narrower Tips 22,5° + Assembly



Bascetta XL – Christmas 2022 – 22.5° module for narrow Star Tips, for Paper and Transparency Paper

Eckhard Becker

Mix Module 22,5° / 45° (different Tips) and Connection Modules + Examples Assembly



Bascetta XL – NEW: Set of 3 Mix Modules 45°/22.5° Tip Angle for Stars with Tips of different Lengths

Eckhard Becker



Bascetta XL – NEW: "Radiant Star" with Tips of different Lengths 45°/22.5° Angle – with Mix Modules

Eckhard Becker



Bascetta XL – NEW: Asymmetrical "Living" Stars – 45°/22.5° Tips with Mix Modules – Sparkling Stars

Eckhard Becker

Eco55 Module for wider Tips 55°



Bascetta XL – New Star Tips 55° with Module "Eco 55" for Stars and Star Balls – Origami quick & easy

Eckhard Becker

Trinity Module for wider Tips 60°



Bascetta XL – Additional 60° Module "Trinity" for Stars and Star Balls – Introduction complete

Eckhard Becker



Bascetta XL - Additional module 60° "Trinity" for Stars and Star Balls - Folding Instructions short

Eckhard Becker



Bascetta XL – 60 ° Module "Trinity": Paper Formats – New Tips for Stars and Spheres – Origami easy

Eckhard Becker

Trinity Completion Module for open Shapes



Bascetta XXL – Stars and more: Trinity Completion Modul for the Edge of open Shapes – Bowls, Wreaths

Eckhard Becker

Trinity „Phantom Tips“ for impossible Tip Design („Magic Hood “)



Bascetta XL – ATTENTION Star Fans: "Magic Hoods" and "Phantom Tips" for even more Creativity

Eckhard Becker

Folding Modules: Tips and Tricks – also for Assembly



Bascetta Plus - Stars creative – 8a of 17: Little Hints for "Series Production" – Origami easy

Eckhard Becker



Bascetta XL – ATTENTION Star Fans: "Magic Hoods" and "Phantom Tips" for even more Creativity

Eckhard Becker



Bascetta XL – NEW: Advent Star 2021 with "Magic Hoods" / "Phantom Tips" – Origami creative

Eckhard Becker



Bascetta GEO+ Basic Shapes: Assembly Aid for translucent Paper Spheres – Dodecahedron Star Ball

Eckhard Becker

C

Assembling the Stars / Examples: Different Methods

My Construction Method (suitable for all stars without a continuous pattern)
With Bascetta Modules



Bascetta Stars without Frustration – 4. Assemble the Star – Tips and Tricks: Easy Folding Method

Eckhard Becker



Bascetta Stars without Frustration – 5. Fold and Connect: Transparency Film – Easy Folding Method

Eckhard Becker

With narrower Tips, here „Eco26“ (26° / 27°)



Bascetta XL – Star with Narrow Tips Eco26, Transparent Paper – Assembly Complete – Transparency Film

Eckhard Becker

With wider Tips, here „Eco55“ (55°)



Bascetta XL – SUPER EASY: Christmas Star of Eco55 Modules – Luminous Star / Lamp – with Children too

Eckhard Becker

Classic Construction Method in „Stories“ (for Stars with continuous pattern) *With Bascetta Modules*



Bascetta Plus - Rainbow Stars - 9 a of 17: White with a colored Center Part - Easy Folding Method

6:28 Eckhard Becker

With Mix Modules



Bascetta Plus - Stars Creative – 14d: "Radiant Star" made of Mix Modules: Tips of different Lengths

10:21 Eckhard Becker

Disassembling of Stars



Bascetta Plus - Stars creative – 12 of 17: Taking apart: That was just missing ... – Easy Folding

1:37 Eckhard Becker

Tricolored Stars – the individual Patterns

Tricolor Overview



Bascetta XL – Three-colored Star "Trio" + Overview: "Tricolor Edition" – Assembling creatively

10:56 Eckhard Becker

Tricolor, different Patterns



Bascetta XL – Three-colored Star "American Dream" made of Eco 55 Modules – Origami quick and easy

11:51 Eckhard Becker



Bascetta XL – New Star Tips: Three-colored Star "Tricolor" made of Trinity Modules – American Dream

13:39 Eckhard Becker



Bascetta XL – 3-colored Star "Kniffel": a Challenge for advanced Star Builders – American Dream Deco

9:19 Eckhard Becker



Bascetta XL - Show the Flag: "Tricolor diagonal" / American Dream - Three-colored Star, Variations

10:02 Eckhard Becker



Bascetta XL – Three-colored Star "Trio" + Overview: "Tricolor Edition" – Assembling creatively

10:56 Eckhard Becker

Colored Stars (Rainbow Stars > see below)

Special Stars – Trinity-Modules without „Corner“, made from Wrapping Paper



Bascetta XL – Christmas 2021: Star made of strong Wrapping Paper, 3 Colors, Trinity – Origami simple

Eckhard Becker

Special Stars – Trinity Module Variations with Wrapping Paper



Bascetta XL – NEW: "Vario-Star" made of strong Wrapping Paper, Trinity Variations – Christmas 2021

Eckhard Becker

Colored Stars (Rainbow Stars > see below)

Color Splinters 10



Bascetta Stars without Frustration – 6. Multicolored Stars – Tips and Tricks: Easy Folding Method

Eckhard Becker



Bascetta XL – New Modules: Star "Color Splinters 10" assembled with Trinity Modules – Origami easy

Eckhard Becker

Color Splinters 20



Bascetta XL – New Modules: Star "Color Splinters 20", Assembling with Trinity Modules – Origami

Eckhard Becker



Bascetta XL – New Modules: Simply duplicate a Star "Color Splinters 20", Trinity – Origami easy

Eckhard Becker

„Kunterbunt“ (5 colors, three per tip)



Bascetta XL – New Star Tips: Multicolor "Kunterbunt" Star assembled with Trinity Modules – Miko-Star

Eckhard Becker

„Kniffel“ (6 colors, one “double tip” per color)



Bascetta Plus - Stars creative – 10 of 17: The three Star "Faces" - Easy Folding Method – New Ideas

Eckhard Becker

Rainbow Stars



Bascetta XL – 6-colored Star "Kniffel": a Challenge for advanced Star Builders – Origami easy

9:34
Eckhard Becker

Special Stars – with „Phantom Tips“ / „ Magic Hoods “



Bascetta XL – NEW: Advent Star 2021 with "Magic Hoods" / "Phantom Tips" – Origami creative

31:03
Eckhard Becker

Rainbow Stars

Rainbow Stars Overview



Bascetta Plus - Stars creative – 7 of 17: Rainbow Stars: Overview - Easy Folding – New Ideas

3:28
Eckhard Becker

Rainbow Stars, different Patterns



Bascetta Plus - Rainbow Stars - 9 a of 17: White with a colored Center Part - Easy Folding Method

6:28
Eckhard Becker



Bascetta Plus - Rainbow Stars - 9 b of 17: Colored with a white Center Part - Easy Folding Method

5:26
Eckhard Becker



Bascetta Plus - Stars creative: Rainbow Stars - 9c of 17: Completely colored - Easy Folding Method

6:02
Eckhard Becker



Bascetta Plus - Rainbow Stars - 9d of 17: Completely colored - mixed Tips - Easy Folding Method

7:14
Eckhard Becker



Bascetta Plus – Rainbow Stars – 9e of 17: Color Splinters – Simplified Folding Method: Fast & Easy

6:08
Eckhard Becker



Bascetta Plus - Rainbow Stars - 9f of 17: White with colored "Zipper" - easy Folding Method

3:53
Eckhard Becker



Bascetta XL – Rainbow Star "Diagonal": A Variant for advanced Star Builders – Origami quick and easy

8:56
Eckhard Becker

Special Rainbow Stars



Bascetta Plus - Rainbow Stars – 9 g: 10colored "Light of Life - Light of the World" – Confess Colors

Eckhard Becker



Bascetta XL – Rainbow Star "Light of Life - Light of the World" – Blessing, Baptism – Confess Colors

Eckhard Becker



Bascetta Plus - Stars creative – 11 of 17: Rainbow Star: My personal Story

Eckhard Becker

D

Star Spheres, Overview



Bascetta Plus - Stars creative – 15 a of 17: Star Balls - Overview, 90, 210 & 270 Modules – Origami

Eckhard Becker



Bascetta XL - New Modules – Star Ball Update: Different Steps to the Goal + Systematics to assemble

Eckhard Becker



Bascetta XL - Variations: Overview of colored Star Balls from 75, 90, 120 and 210 Modules - Trinity

Eckhard Becker

Assembling the Star Spheres

75 Star "ball" (oval) – Sea Urchin (Eco Modules)



Bascetta XL – New Star Tips: Assembling a 75 Star Ball "Sea Urchin" from Eco 55 Modules

Eckhard Becker

90 Star Sphere: Step-by-Step Instruction (Bascetta Modules)



Bascetta Plus - Stars creative - 15c of 17: 90s Star Ball - Manual: Step by Step - Origami easy

Eckhard Becker

90 Star Sphere: Video (Bascetta Modules)



Bascetta Plus - Stars creative – 15 b of 17: Assemble the 90's Star Ball – Origami fast & easy

Eckhard Becker

90 Star Sphere: Video (Eco Modules)



Bascetta XL – New Star Tips for creative Bascetta Fans: Assembly of a 90s Star Ball – Eco 55 Modules

Eckhard Becker

120 Star Sphere: Video (Bascetta Modules)



Bascetta Plus - Stars creative – 15 d of 17: Assemble a 120 Star Ball / Globular Star – Origami easy

Eckhard Becker



Bascetta XL – 120 Star Ball 6-colored: "Kniffel" – Bascetta Modules, simple Folding – Globular Star

Eckhard Becker



Bascetta XL – 120 Star Ball 3-colored: Tricolor / "American Dream", Bascetta Modules – Globular Star

Eckhard Becker

120 Star Sphere: Video (Trinity Modules)



Bascetta XL – New StarTips: 120 Star Ball made of Trinity Modules – Part 1: Assembling the Sphere

Eckhard Becker



Bascetta XL – 120 Star Ball made of Trinity Modules – Part 2: Close, open and dismantle the Sphere

Eckhard Becker



Bascetta XL - New Modules – 120 Star Ball, 6 Colors: "Soccer" made of Trinity Modules – Origami easy

Eckhard Becker



Bascetta XL – New Star Tips: 120 Star Ball, two-colored, small Trinity Modules – Globular Star

Eckhard Becker

210 Star Sphere: Step-by-Step Instruction (Bascetta Modules)



Bascetta Plus - Stars creative: 15e of 17: 210 Star Ball "Morning Star" - Step by Step, Origami easy

Eckhard Becker

Open and repair Star Spheres

	Bascetta Plus - Stars creative - 15f of 17: 210 Star Ball "Rainbow" - Step by Step - Origami easy Eckhard Becker
	Bascetta Plus - Stars creative - 17. - 210 Star Ball "Colors of Life" - Step by Step - Origami easy Eckhard Becker

210 Star Sphere: Video (Eco Modules), incomplete

	Bascetta XL - New Star Tips: 210 Star Ball "Morning Star" assembled of Eco 55 Modules (incomplete) Eckhard Becker
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210 Star Sphere: Video (Trinity Modules)

	Bascetta XL - New Star Tips: 210 Star Ball "Colors of Life" - Assembly with Trinity Modules Eckhard Becker
	Bascetta XL - 210 Star Ball "Light of Life - Light of the World" - Blessing, Baptism, Confess Colors Eckhard Becker

270 Star Sphere (Goliath) – my Way of Assembling, Step-by-Step Instruction (Bascetta Modules)

	Bascetta Plus - Stars creative - 15g of 17: 270 Star Ball "Goliath" - Step by Step - Origami easy Eckhard Becker
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Open and repair Star Spheres

	Bascetta Plus - Stars creative - 15 h of 17: Open & "repair" a Star Ball - Origami fast & easy Eckhard Becker
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E

Open Shapes with Trinity Completion Modules

Introduction and Ideas



Bascetta XXL - Trinity Completion Modules – Introduction: "Miracle of Life" / Stars and open Shapes

12:14
Eckhard Becker



Bascetta XXL – Open Shapes: Appetizer – Suggestions for own creative Ideas with Completion Modules

5:27
Eckhard Becker

Completion Modules



Bascetta XXL – Stars and more: Trinity Completion Modul for the Edge of open Shapes – Bowls, Wreaths

4:08
Eckhard Becker

Assembling open Shapes

Bowls



Bascetta XXL – Open Shapes: "Miracle of Life" - small Bowl made of Trinity Modules – For Thiago

14:44
Eckhard Becker



Bascetta XXL - Open Shapes: "Miracles of Life" - Bowl with Bottom Opening / Wreath – Stars and more

15:39
Eckhard Becker



Bascetta XXL – Open Shapes: "Miracle of Life" – Two Bowls: Compact / "Sea Urchin" – Stars and more

18:16
Eckhard Becker



Bascetta XXL – Open Shapes: Bowl "Light of Life - Light of the World" – Origami, Completion Modules

10:51
Eckhard Becker



Bascetta XXL – Open Shapes: 120 Star Ball Half as Bowl with Bottom Opening / Wreath: Miracle of Life

13:59
Eckhard Becker

Wreaths, Rings: Overview



Bascetta XXL – Star Wreath Overview – open Shapes with Completion Modules – Decoration – Origami

2:29
Eckhard Becker

Basic Geometric Shapes



Bascetta XXL - Wreaths of Stars and open Shapes: Illumination / Table Decoration - Wedding / Baptism

4:43

Eckhard Becker

Wreaths, Rings – different Designs



13:47

Bascetta XXL - Open Shapes + Objects: Wreath / Crown / Ring with moving Star - Origami easy

Eckhard Becker



11:06

Bascetta XXL – Decorative Wreath / Crown / Ring "Kunterbunt" – Open Shapes with Completion Modules

Eckhard Becker



10:57

Bascetta XXL - Rainbow Star Wreath / Crown / Ring - open Shapes + Objects with Completion Modules

Eckhard Becker



12:04

Bascetta XXL – Wreath of Stars "Light of life - Light of the World" – Blessing / Baptism, Decoration

Eckhard Becker



8:15

Bascetta XXL – Quadro Star Wreath "Rainbow" / Ring – Open Shapes + Objects with Completion Modules

Eckhard Becker



17:23

Bascetta XXL – Quadro Star Wreath Black & White / Ring – Open Shapes + Objects – Completion Modules

Eckhard Becker

F

Basic Geometric Shapes

Introduction



7:16

Bascetta GEO+ Basic Shapes: Introduction to the new Video Series – Geometry and more – Origami easy

Eckhard Becker

Platonic Solids



10:06

Platonic Solids – easy Building Method from Modules – Origami easy – Video Series Bascetta GEO+

Eckhard Becker

Material and Sizes / Experiences



23:26

Bascetta GEO+ Basic Shapes: My Experiences with Materials and Formats – Geometry and more – Origami

Eckhard Becker

The individual Shapes

Tetrahedron (2 modified Trinity Modules)



Bascetta GEO+ Basic Shapes: Tetrahedron – Box / Triangular Pyramid – two Modules – Origami top easy

Eckhard Becker

Octahedron (4 modified Trinity Modules)



Bascetta GEO+ Basic Shapes: Octahedron – Box or "Pearl" – 4 Trinity Modules – Origami very easy

Eckhard Becker

Icosahedron (10 modified Trinity Modules)



Bascetta GEO+ Basic Shapes: Icosahedron Introduction – Sphere / Ball made of 10 Trinity Modules

Eckhard Becker



Bascetta GEO+ Basic Shapes: Icosahedron – Variations, Patterns, Colors – Geometry and more – Origami

Eckhard Becker



Bascetta GEO+ Basic Shapes: Icosahedron, Construction 1, colored Paper – Sphere / Ball, Origami easy

Eckhard Becker



Bascetta GEO+ Basic Shapes: Icosahedron, Construction 2, Cardboard – "Genglish" – Sphere / Ball

Eckhard Becker



Bascetta GEO+ Basic Shapes: Icosahedron, Construction 2 – solid Material – Sphere/Ball, Origami easy

Eckhard Becker



Bascetta GEO+ Basic Shapes: Icosahedron, Construction 3 (from Inside) – solid Material – Sphere/Ball

Eckhard Becker



Bascetta GEO+ Basic Shapes: Icosahedron as a Decorative Ball, Tips for Lighting – "Little Things"

Eckhard Becker



Photo Sphere for 10 Pictures – Icosahedron from ten Trinity Modules - Origami easy – Bascetta GEO+

Eckhard Becker

Cube (12 modified Trinity Modules)



Bascetta GEO+ Basic Shapes: Cube with a "Look Through" – 12 Trinity-Modules – Origami quick and easy

Eckhard Becker

Dodecahedron "Sphere" (30 modified Trinity Modules)



Bascetta GEO+ Basic Shapes: Dodecahedron Star Sphere / Ball – 30 Trinity Modules: Solid Material

Eckhard Becker



Bascetta GEO+ Basic Shapes: Dodecahedron Rainbow Star Sphere / Ball – 30 Modules: solid Material

Eckhard Becker



Bascetta GEO+ Basic Shapes: Assembly in 6 Minutes! Dodecahedron Rainbow Star Ball – "Genglish"...

Eckhard Becker



Bascetta GEO+ Basic Shapes: Dodecahedron Star Ball – My Experience with Construction Paper – Origami

Eckhard Becker



Bascetta GEO+ Basic Shapes: Assembly Aid for translucent Paper Spheres – Dodecahedron Star Ball

Eckhard Becker

Additional geometric Shapes



Bascetta GEO+ Basic Shapes and Objects: Quadro "Octahedron Star" from Trinity Modules – Origami easy

Eckhard Becker



Bascetta GEO+ Basic Shapes and Objekts: Quadro "Cube Cross" made of Trinity Modules – Origami easy

Eckhard Becker



Bascetta GEO+ Basic Shapes and Objects: Tetrahedron Star – Mini Cube of 12 Trinity Modules – Origami

Eckhard Becker



Bascetta GEO+ Basic Shapes and Objects: "Octahedron Cube" made of 12 Trinity Modules - Origami easy

Eckhard Becker



Bascetta GEO+ Basic Shapes and Objects: "Ufo" from Trinity Modules, Quadro – Origami easy

Eckhard Becker

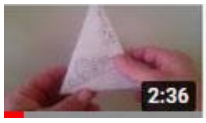


Bascetta GEO+ Basic Shapes and Objects: Kryptonite Crystal? - 8 Trinity Modules - Origami easy

Eckhard Becker

G

Creative Ideas and „Fan Articles“

- 

Bascetta Plus - Stars creative – 16 of 17: Fan Articles - An incomplete Collection ... – Mobile
Eckhard Becker
2:36
- 

Bascetta Plus – Stars Creative: When Books become Stars – The Formats at a Glance: 22.5° to 60° Tips
Eckhard Becker
7:12
- 

Bascetta XL – NEW: Asymmetrical "Living" Stars – 45°/22.5° Tips with Mix Modules – Sparkling Stars
Eckhard Becker
2:24
- 

Bascetta XL – ATTENTION Star Fans: "Magic Hoods" and "Phantom Tips" for even more Creativity
Eckhard Becker
18:51
- 

Bascetta XL – NEW: Advent Star 2021 with "Magic Hoods" / "Phantom Tips" – Origami creative
Eckhard Becker
31:03
- 

Bascetta GEO+ Basic Shapes: Icosahedron as a Decorative Ball, Tips for Lighting – "Little Things"
Eckhard Becker
10:48
- 

Photo Sphere for 10 Pictures – Icosahedron from ten Trinity Modules - Origami easy – Bascetta GEO+
Eckhard Becker
35:37

H

Special Stars and Spheres for Christmas

- 

Bascetta XL – NEW: Advent Star 2021 with "Magic Hoods" / "Phantom Tips" – Origami creative
Eckhard Becker
31:03
- 

Bascetta XL – SUPER EASY: Christmas Star of Eco55 Modules – Luminous Star / Lamp – with Children too
Eckhard Becker
20:52

Special Stars and Spheres for Christmas



Bascetta XL – Christmas 2021: Stars and Balls made of Wrapping Paper, an Overview – Origami easy

Eckhard Becker



Bascetta XL – Christmas 2021: Star made of strong Wrapping Paper, 3 Colors, Trinity – Origami simple

Eckhard Becker



Bascetta XL – NEW: "Vario-Star" made of strong Wrapping Paper, Trinity Variations – Christmas 2021

Eckhard Becker



To think about: Christmas 2021 – For this Time – Bascetta XL - Stars and more: Personal Statement

Eckhard Becker



Bascetta XL – New Star Tips: 120 Star Ball, two-colored, small Trinity Modules – Globular Star

Eckhard Becker

The Playlists

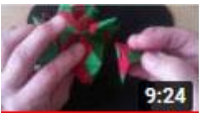
1. Basics: Bascetta Stars without Frustration

Many are frustrated of making these beautiful stars because of complicated folding methods and looking at confusing videos. This video series was made in fall 2019 - as an attempt to change that.

In addition to the basics, my simplified folding technique and various materials are presented here. Many additional suggestions can be found in my new Bascetta Plus series. The basics are then assumed to be known, only a short repetition and additional tips are offered in point 8.

SINCERE THANKS to Mr. Bascetta for his beautiful star that is indispensable in our world! If you want to “meet” Mr. Bascetta personally, watch this video: <https://www.youtube.com/watch?v=XITcNjvJrfk> or visit his homepage ...

Have fun exploring!

- | | |
|---|---|
|  | Bascetta Stars without Frustration – 1. Why another Tutorial? – Tips and Tricks: Easy Folding Method
Eckhard Becker
0:37 |
|  | Bascetta Stars without Frustration – 2. Materials – Tips and Tricks: Easy Folding Method
Eckhard Becker
1:42 |
|  | Bascetta Stars without Frustration – 3. Fold the Modules – Tips and Tricks: Easy Folding Method
Eckhard Becker
7:18 |
|  | Bascetta Stars without Frustration – 4. Assemble the Star – Tips and Tricks: Easy Folding Method
Eckhard Becker
9:24 |
|  | Bascetta Stars without Frustration – 5. Fold and Connect: Transparency Film – Easy Folding Method
Eckhard Becker
10:13 |
|  | Bascetta Stars without Frustration – 6. Multicolored Stars – Tips and Tricks: Easy Folding Method
Eckhard Becker
17:49 |
|  | Bascetta Stars without Frustration – 7. Cut rolled Paper: simple Means + minimum measuring Effort
Eckhard Becker
0:46 |
|  | Bascetta Stars without Frustration – 8. Hang the Stars – Tips and Tricks
Eckhard Becker
6:28 |
|  | Bascetta Stars without Frustration – 9. Illuminating the Stars – Open and Close the last Tip
Eckhard Becker
2:35 |

2. Bascetta Plus – Stars creative

This is a complementary video series for Bascetta fans and anyone looking for inspiration. Actually, in fall 2020 I just wanted to finally pass on the "new experiences" from the past spring: expanded paper formats and "rainbow stars". And I wanted to "rehabilitate" the classic method of assembly - clearly show it.

It turned out to be a bigger thing, because more and more new ideas were added. The "pointed" star points and the "mix modules" did not exist before - they are made of the German DIN A4 paper format instead of using squares. The story of a special star (look at point 11) shows what means a lot to me in life ... (My pronunciation could be far more inspiring ...)

Then I introduce the "star balls" in different sizes and with different patterns. I never did them before - so it was new to me as well! The building instruction No. 17 "Colors of Life" came up spontaneously, because the parallels between the building instructions for this sphere and a "building instructions" for life really imposed on us. That was a surprise for us and that's how we wanted to pass it on.

Have fun exploring!



Bascetta Plus - Stars creative – 1 of 17: Impressions – Fast + Easy Folding Method - Origami Ideas

Eckhard Becker



Bascetta Plus - Stars creative – 2 of 17: Introduction: Greater Variety for Star Fans - Origami easy

Eckhard Becker



Bascetta Plus - Stars creative – 3 of 17: Enlarged Paper Size "Letter" - Easy Folding – New Ideas

Eckhard Becker



Bascetta Plus – Stars Creative: When Books become Stars – The Formats at a Glance: 22.5° to 60° Tips

Eckhard Becker



Bascetta Plus - Stars creative – 4 of 17: Print Modules and design them - Easy Folding – New Ideas

Eckhard Becker



Bascetta Plus - Stars creative – 5 of 17: Luminous Stars and Lamps – Easy Folding Origami, New Ideas

Eckhard Becker



Bascetta Plus - Stars creative – 6 of 17: Hang up large Stars - as a Lamp too: new Ideas – Origami

Eckhard Becker



Bascetta Plus - Stars creative – 7 of 17: Rainbow Stars: Overview - Easy Folding – New Ideas

Eckhard Becker

	Bascetta Plus - Stars creative – 8a of 17: Little Hints for "Series Production"– Origami easy Eckhard Becker
	Bascetta Plus - Stars creative – 8 b of 17: Folding the Modules fast and easy - Step by Step Origami Eckhard Becker
	Bascetta Plus - Rainbow Stars - 9 a of 17: White with a colored Center Part - Easy Folding Method Eckhard Becker
	Bascetta Plus - Rainbow Stars - 9 b of 17: Colored with a white Center Part - Easy Folding Method Eckhard Becker
	Bascetta Plus - Stars creative: Rainbow Stars - 9c of 17: Completely colored - Easy Folding Method Eckhard Becker
	Bascetta Plus - Rainbow Stars - 9d of 17: Completely colored - mixed Tips - Easy Folding Method Eckhard Becker
	Bascetta Plus – Rainbow Stars – 9e of 17: Color Splinters – Simplified Folding Method: Fast & Easy Eckhard Becker
	Bascetta Plus - Rainbow Stars - 9f of 17: White with colored "Zipper" - easy Folding Method Eckhard Becker
	Bascetta Plus - Rainbow Stars – 9 g: 10colored "Light of Life - Light of the World" – Confess Colors Eckhard Becker
	Bascetta Plus - Stars creative – 10 of 17: The three Star "Faces" - Easy Folding Method – New Ideas Eckhard Becker
	Bascetta Plus - Stars creative – 11 of 17: Rainbow Star: My personal Story Eckhard Becker
	Bascetta Plus - Stars creative – 12 of 17: Taking apart: That was just missing ... – Easy Folding Eckhard Becker
	Bascetta Plus - Stars creative – 13 of 17: Longer Tips and Mix Modules - Overview – Origami easy Eckhard Becker
	Bascetta Plus - Stars creative – 14a of 17: Longer Star Points 36 ° from DIN Formats – Easy Folding Eckhard Becker

	Bascetta Plus - Stars creative – 14b of 17: Longer Star Points 30 ° from DIN Formats – Easy Folding Eckhard Becker
	Bascetta Plus - Stars creative – 14c of 17: Mix-Modules 30 °/45° for "living" Stars – Easy Folding Eckhard Becker
	Bascetta Plus - Stars Creative – 14d: "Radiant Star" made of Mix Modules: Tips of different Lengths Eckhard Becker
	Bascetta XL – NEW: Set of 3 Mix Modules 45°/22.5° Tip Angle for Stars with Tips of different Lengths Eckhard Becker
	Bascetta XL – NEW: "Radiant Star" with Tips of different Lengths 45°/22.5° Angle – with Mix Modules Eckhard Becker
	Bascetta XL – NEW: Asymmetrical "Living" Stars – 45°/22.5° Tips with Mix Modules – Sparkling Stars Eckhard Becker
	Bascetta Plus - Stars creative – 15 a of 17: Star Balls - Overview, 90, 210 & 270 Modules – Origami Eckhard Becker
	Bascetta Plus - Stars creative – 15 b of 17: Assemble the 90's Star Ball – Origami fast & easy Eckhard Becker
	Bascetta Plus - Stars creative - 15c of 17: 90s Star Ball - Manual: Step by Step - Origami easy Eckhard Becker
	Bascetta Plus - Stars creative – 15 d of 17: Assemble a 120 Star Ball / Globular Star – Origami easy Eckhard Becker
	Bascetta Plus - Stars creative: 15e of 17: 210 Star Ball "Morning Star" - Step by Step, Origami easy Eckhard Becker
	Bascetta Plus - Stars creative - 15f of 17: 210 Star Ball "Rainbow" - Step by Step - Origami easy Eckhard Becker
	Bascetta Plus - Stars creative - 15g of 17: 270 Star Ball "Goliath" - Step by Step - Origami easy Eckhard Becker
	Bascetta Plus - Stars creative – 15 h of 17: Open & "repair" a Star Ball – Origami fast & easy Eckhard Becker

	Bascetta Plus - Stars creative – 16 of 17: Fan Articles - An incomplete Collection ... – Mobile Eckhard Becker
	Bascetta Plus - Stars creative – 17. - 210 Star Ball "Colors of Life" – Step by Step – Origami easy Eckhard Becker
	Bascetta XL - New Modules – Star Ball Update: Different Steps to the Goal + Systematics to assemble Eckhard Becker
	Cristmas Stars: Bascetta instead of Aurelio, Silux, Venezia - Easy Folding - for the Corona Winter Eckhard Becker
	Bascetta Star: Modules easily and quickly – The Overview – Simple and clear – No more Frustration! Eckhard Becker
	Bascetta XL – Flex Module for narrow Star Tips 22° - 36° - variable, from DIN or "Letter" Formats Eckhard Becker
	Bascetta XL – NEW: Eco26 Module for Narrower Star Tips 26° / 27°, Ideal for strong Transparent Paper Eckhard Becker
	Bascetta XL – Star with Narrow Tips Eco26, Transparent Paper – Assembly Complete – Transparency Film Eckhard Becker
	Bascetta XL – Christmas 2022 – 22.5° module for narrow Star Tips, for Paper and Transparency Paper Eckhard Becker

3. Bascetta XL – New Star Tips and Spheres

After I had already presented folding instructions for narrower tips of 36 ° and 30 ° (a common Bascetta module has 45 °), I am now talking about modules with a tip angle of 55° and 60°, which cover the spectrum for the construction of stars and star spheres complete:

Eco 55: very easy and quick to fold - is made from DIN formats Trinity: equilateral triangles, created from sheets with special proportions ... Particularly suitable for star balls. And it is about the practical use of the new modules with a large number of star spheres and stars. With completion modules, open shapes (such as bowls, crowns or wreaths) can now also be designed with a clean edge.

With "magic hoods" you can hide unwanted areas of color, with "phantom tips" you can cover entire tips. Thanks to their unconventional construction, special modules enable flexible, different narrow tips between 36 and 22°.

Now there are the easy to fold "Eco26" modules added for 26° / 27° star tips , recommended for transparent paper ...

I am pleased about Mr. Paolo Bascetta's comment on one of these videos: "Dear Eckhard You have done a beautiful and passionate job. Congratulations on everything you have done and are doing for the spread of origami and in particular for modular geometric origami."

Let yourself be surprised!

- | | |
|---|---|
|  | Bascetta XL – Impressions: New Modules for Stars and Spheres in a Practical Test – Origami different
Eckhard Becker |
|  | Bascetta XL - Alternative Tips 55 ° and 60 ° for Stars and Spheres: Overview: Eco 55 and Trinity
Eckhard Becker |
|  | Something new for creative Bascetta Fans: Additional Modules for Stars and Star Balls in Comparison
Eckhard Becker |
|  | Bascetta XL – New Star Tips 55° with Module "Eco 55" for Stars and Star Balls – Origami quick & easy
Eckhard Becker |
|  | Bascetta XL – Additional 60° Module "Trinity" for Stars and Star Balls – Introduction complete
Eckhard Becker |
|  | Bascetta XL - Additional module 60° "Trinity" for Stars and Star Balls - Folding Instructions short
Eckhard Becker |
|  | Bascetta XL – 60 ° Module "Trinity": Paper Formats – New Tips for Stars and Spheres – Origami easy
Eckhard Becker |
|  | Bascetta XXL – Stars and more: Trinity Completion Modul for the Edge of open Shapes – Bowls, Wreaths
Eckhard Becker |
|  | Bascetta Star: Modules easily and quickly – The Overview – Simple and clear – No more Frustration!
Eckhard Becker |
|  | Etoile Bascetta: Modules facilement et rapidement – simple et claire – Plus de frustration – Origami
Eckhard Becker |
|  | Estrella Bascetta: Módulos de forma fácil y rápida - simple y clara - ¡No más frustraciones!
Eckhard Becker |
|  | Bascetta Plus – Stars Creative: When Books become Stars – The Formats at a Glance: 22.5° to 60° Tips
Eckhard Becker |



Bascetta XL – Flex Module for narrow Star Tips 22° - 36° - variable, from DIN or "Letter" Formats

Eckhard Becker



Bascetta XL – NEW: Eco26 Module for Narrower Star Tips 26° / 27°, Ideal for strong Transparent Paper

Eckhard Becker



Bascetta XL – Star with Narrow Tips Eco26, Transparent Paper – Assembly Complete – Transparency Film

Eckhard Becker



Bascetta XL – Christmas 2022 – 22.5° module for narrow Star Tips, for Paper and Transparency Paper

Eckhard Becker



Bascetta XL – NEW: Set of 3 Mix Modules 45°/22.5° Tip Angle for Stars with Tips of different Lengths

Eckhard Becker



Bascetta XL – NEW: "Radiant Star" with Tips of different Lengths 45°/22.5° Angle – with Mix Modules

Eckhard Becker



Bascetta XL – NEW: Asymmetrical "Living" Stars – 45°/22.5° Tips with Mix Modules – Sparkling Stars

Eckhard Becker



Bascetta XL – Cutting rolled strong Tracing Paper – easily and precisely + Tips for Folding

Eckhard Becker



Bascetta XXL – Construction Paper Tips: Selection and Cutting for Open Shapes with Trinity Modules

Eckhard Becker



Bascetta GEO+ How to cut rolled Wrapping Paper: here for GEO Shapes / Stars made of Trinity Modules

Eckhard Becker



Bascetta XL – Christmas 2021: Stars and Balls made of Wrapping Paper, an Overview – Origami easy

Eckhard Becker



Bascetta XL – Christmas 2021: Star made of strong Wrapping Paper, 3 Colors, Trinity – Origami simple

Eckhard Becker



Bascetta XL – NEW: "Vario-Star" made of strong Wrapping Paper, Trinity Variations – Christmas 2021

Eckhard Becker



To think about: Christmas 2021 – For this Time – Bascetta XL - Stars and more: Personal Statement

Eckhard Becker

-  **Bascetta XL – SUPER EASY: Christmas Star of Eco55 Modules – Luminous Star / Lamp – with Children too**
Eckhard Becker
20:52
-  **Bascetta XL – Three-colored Star "American Dream" made of Eco 55 Modules – Origami quick and easy**
Eckhard Becker
11:51
-  **Bascetta XL – New Star Tips: Three-colored Star "Tricolor" made of Trinity Modules – American Dream**
Eckhard Becker
13:39
-  **Bascetta XL – New Star Tips: Multicolor "Kunterbunt" Star assembled with Trinity Modules – Miko-Star**
Eckhard Becker
19:48
-  **Bascetta XL – New Modules: Star "Color Splinters 10" assembled with Trinity Modules – Origami easy**
Eckhard Becker
9:43
-  **Bascetta XL – New Modules: Star "Color Splinters 20", Assembling with Trinity Modules – Origami**
Eckhard Becker
10:00
-  **Bascetta XL – New Modules: Simply duplicate a Star "Color Splinters 20", Trinity – Origami easy**
Eckhard Becker
13:16
-  **Bascetta XL – 6-colored Star "Kniffel": a Challenge for advanced Star Builders – Origami easy**
Eckhard Becker
9:34
-  **Bascetta XL – ATTENTION Star Fans: "Magic Hoods" and "Phantom Tips" for even more Creativity**
Eckhard Becker
18:51
-  **Bascetta XL – NEW: Advent Star 2021 with "Magic Hoods" / "Phantom Tips" – Origami creative**
Eckhard Becker
31:03
-  **Bascetta XL – 3-colored Star "Kniffel": a Challenge for advanced Star Builders – American Dream Deco**
Eckhard Becker
9:19
-  **Bascetta XL - Show the Flag: "Tricolor diagonal" / American Dream - Three-colored Star, Variations**
Eckhard Becker
10:02
-  **Bascetta XL – Three-colored Star "Trio" + Overview: "Tricolor Edition" – Assembling creatively**
Eckhard Becker
10:56
-  **Bascetta XL – Rainbow Star "Diagonal": A Variant for advanced Star Builders – Origami quick and easy**
Eckhard Becker
8:56

	Bascetta XL – Rainbow Star "Light of Life - Light of the World" – Blessing, Baptism – Confess Colors Eckhard Becker
	Bascetta XL - Variations: Overview of colored Star Balls from 75, 90, 120 and 210 Modules - Trinity Eckhard Becker
	Bascetta XL - New Modules – Star Ball Update: Different Steps to the Goal + Systematics to assemble Eckhard Becker
	Bascetta XL – New Star Tips: Assembling a 75 Star Ball "Sea Urchin" from Eco 55 Modules Eckhard Becker
	Bascetta XL – New Star Tips for creative Bascetta Fans: Assembly of a 90s Star Ball – Eco 55 Modules Eckhard Becker
	Bascetta XL - New Modules – 120 Star Ball, 6 Colors: "Soccer" made of Trinity Modules – Origami easy Eckhard Becker
	Bascetta XL – New Star Tips: 120 Star Ball, two-colored, small Trinity Modules – Globular Star Eckhard Becker
	Bascetta XL – 120 Star Ball 6-colored: "Kniffel" – Bascetta Modules, simple Folding – Globular Star Eckhard Becker
	Bascetta XL – 120 Star Ball 3-colored: Tricolor / "American Dream", Bascetta Modules – Globular Star Eckhard Becker
	Bascetta XL – New StarTips: 120 Star Ball made of Trinity Modules – Part 1: Assembling the Sphere Eckhard Becker
	Bascetta XL – 120 Star Ball made of Trinity Modules – Part 2: Close, open and dismantle the Sphere Eckhard Becker
	Bascetta XL – New Star Tips: 210 Star Ball "Morning Star" assembled of Eco 55 Modules (incomplete) Eckhard Becker
	Bascetta XL – New Star Tips: 210 Star Ball "Colors of Life" – Assembly with Trinity Modules Eckhard Becker
	Bascetta XL – 210 Star Ball "Light of Life - Light of the World" – Blessing, Baptism, Confess Colors Eckhard Becker

4. Bascetta XXL - Open Shapes / New Ideas

Open shapes with completion modules - it makes sense to start a new series on this topic as I am only at the beginning of this exciting journey ... With completion modules, parts of star balls or other open shapes can easily be transformed into bowls, wreaths, crowns or rings and of course into lampshades with a clean edge.

The idea of folding the second half of the module at the edge into the open tip is not new, but it only works really well with the Trinity modules. The edge, however, was not neat. So I first "rebuilt" a module and made the fold before "installation". However, it is easier to fold the modules right from the start as completion modules - this even saves time. The inside of spheres had always fascinated me, now it finally comes into view. Caution: addictive factor! The creative possibilities seem limitless...

The birth of Thiago, our third grandchild, gave us reason to think about a neat finishing edge of open forms. The history: In mid-January 2021, a daughter of my niece was born healthy after a high-risk pregnancy and a hospital stay of several weeks. At that time, a white star in an unfinished rainbow sphere to me was a symbol of God's faithfulness.

What a miracle is life, how fascinating pregnancy and childbirth! Gratitude and happiness were the reason to redesign this thought. The security in the mother's womb and the miracle of creation - by the way: we as adults can also experience such security if we decide to live with God. The "Yes" to Jesus Christ gives new life here and now and for eternity.



Bascetta XXL - Trinity Completion Modules – Introduction: "Miracle of Life" / Stars and open Shapes

12:14
Eckhard Becker



Bascetta XXL – Stars and more: Trinity Completion Modul for the Edge of open Shapes – Bowls, Wreaths

4:08
Eckhard Becker



Bascetta XXL – Construction Paper Tips: Selection and Cutting for Open Shapes with Trinity Modules

8:43
Eckhard Becker



Bascetta XXL – Open Shapes: Appetizer – Suggestions for own creative Ideas with Completion Modules

5:27
Eckhard Becker



Bascetta XXL – Open Shapes: "Miracle of Life" - small Bowl made of Trinity Modules – For Thiago

14:44
Eckhard Becker



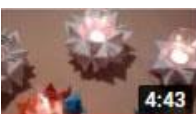
Bascetta XXL - Open Shapes: "Miracles of Life" - Bowl with Bottom Opening / Wreath – Stars and more

15:39
Eckhard Becker



Bascetta XXL – Open Shapes: "Miracle of Life" – Two Bowls: Compact / "Sea Urchin" – Stars and more

18:16
Eckhard Becker

	Bascetta XXL – Open Shapes: Bowl "Light of Life - Light of the World" – Origami, Completion Modules Eckhard Becker
	Bascetta XXL – Open Shapes: 120 Star Ball Half as Bowl with Bottom Opening / Wreath: Miracle of Life Eckhard Becker
	Bascetta XXL - Open Shapes + Objects: Wreath / Crown / Ring with moving Star - Origami easy Eckhard Becker
	Bascetta XXL – Star Wreath Overview – open Shapes with Completion Modules – Decoration – Origami Eckhard Becker
	Bascetta XXL - Wreaths of Stars and open Shapes: Illumination / Table Decoration - Wedding / Baptism Eckhard Becker
	Bascetta XXL – Decorative Wreath / Crown / Ring "Kunterbunt" – Open Shapes with Completion Modules Eckhard Becker
	Bascetta XXL - Rainbow Star Wreath / Crown / Ring - open Shapes + Objects with Completion Modules Eckhard Becker
	Bascetta XXL – Wreath of Stars "Light of life - Light of the World" – Blessing / Baptism, Decoration Eckhard Becker
	Bascetta XXL – Quadro Star Wreath "Rainbow" / Ring – Open Shapes + Objects with Completion Modules Eckhard Becker
	Bascetta XXL – Quadro Star Wreath Black & White / Ring – Open Shapes + Objects – Completion Modules Eckhard Becker

5. Bascetta GEO+ Basic Shapes and Objects

This video series is dedicated to Mr. Paolo Bascetta, who with his star is responsible for millions of handicraft fever worldwide...

After stars and star balls I want to take a closer look at the geometrical fundamentals that make them up – as a full-time mathematician and origami expert he certainly would have done it more well-founded. For me it is an interesting excursion and the beginning of a new journey to an unknown country.

When searching for information you automatically end up with the "Platonic solids", the geometric shapes with the greatest possible symmetry – the Wikipedia website is highly recommended. Then there were also tetrahedron, octahedron, icosahedron and dodecahedron to be explored. But

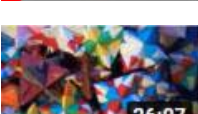
putting together a cube from a module, which usually consists of equilateral triangles, was probably the greatest challenge.

In addition, there are suggestions for the construction of other objects that result from the basic shapes – interesting, but not necessarily beautiful for everyone - a matter of taste.

The idea to also deal with smaller shapes was a video from Dr. Lizzie Burns, who regularly presents small origami handicrafts in a committed, loving and detailed manner, primarily to bring some light into the everyday life of the elderly affected by the corona contact restrictions. Here is the link to her channel: <https://www.youtube.com/c/DrLizzieBurns/videos>

Have fun browsing and discovering!

- | | |
|---|---|
|  | Bascetta GEO+ Basic Shapes: Introduction to the new Video Series – Geometry and more – Origami easy
Eckhard Becker |
|  | Platonic Solids – easy Building Method from Modules – Origami easy – Video Series Bascetta GEO+
Eckhard Becker |
|  | Bascetta GEO+ Basic Shapes: My Experiences with Materials and Formats – Geometry and more – Origami
Eckhard Becker |
|  | Bascetta GEO+ How to cut rolled Wrapping Paper: here for GEO Shapes / Stars made of Trinity Modules
Eckhard Becker |
|  | Bascetta GEO+ Basic Shapes: Tetrahedron – Box / Triangular Pyramid – two Modules – Origami top easy
Eckhard Becker |
|  | Bascetta GEO+ Basic Shapes: Cube with a "Look Through" – 12 Trinity-Modules – Origami quick and easy
Eckhard Becker |
|  | Bascetta GEO+ Basic Shapes: Octahedron – Box or "Pearl" – 4 Trinity Modules – Origami very easy
Eckhard Becker |
|  | Bascetta GEO+ Basic Shapes: Icosahedron Introduction – Sphere / Ball made of 10 Trinity Modules
Eckhard Becker |
|  | Bascetta GEO+ Basic Shapes: Icosahedron – Variations, Patterns, Colors – Geometry and more – Origami
Eckhard Becker |
|  | Bascetta GEO+ Basic Shapes: Icosahedron, Construction 1, colored Paper – Sphere / Ball, Origami easy
Eckhard Becker |

	Bascetta GEO+ Basic Shapes: Icosahedron, Construction 2, Cardboard – "Genglish" – Sphere / Ball Eckhard Becker
	Bascetta GEO+ Basic Shapes: Icosahedron, Construction 2 – solid Material – Sphere/Ball, Origami easy Eckhard Becker
	Bascetta GEO+ Basic Shapes: Icosahedron, Construction 3 (from Inside) – solid Material – Sphere/Ball Eckhard Becker
	Bascetta GEO+ Basic Shapes: Icosahedron as a Decorative Ball, Tips for Lighting – "Little Things" Eckhard Becker
	Photo Sphere for 10 Pictures – Icosahedron from ten Trinity Modules - Origami easy – Bascetta GEO+ Eckhard Becker
	Bascetta GEO+ Basic Shapes: Dodecahedron Star Sphere / Ball – 30 Trinity Modules: Solid Material Eckhard Becker
	Bascetta GEO+ Basic Shapes: Dodecahedron Rainbow Star Sphere / Ball – 30 Modules: solid Material Eckhard Becker
	Bascetta GEO+ Basic Shapes: Assembly in 6 Minutes! Dodecahedron Rainbow Star Ball – "Genglish"... Eckhard Becker
	Bascetta GEO+ Basic Shapes: Dodecahedron Star Ball – My Experience with Construction Paper – Origami Eckhard Becker
	Bascetta GEO+ Basic Shapes: Assembly Aid for translucent Paper Spheres – Dodecahedron Star Ball Eckhard Becker
	Bascetta GEO+ Basic Shapes and Objects: Quadro "Octahedron Star" from Trinity Modules – Origami easy Eckhard Becker
	Bascetta GEO+ Basic Shapes and Objekts: Quadro "Cube Cross" made of Trinity Modules – Origami easy Eckhard Becker
	Bascetta GEO+ Basic Shapes and Objects: Tetrahedron Star – Mini Cube of 12 Trinity Modules – Origami Eckhard Becker
	Bascetta GEO+ Basic Shapes and Objects: "Octahedron Cube" made of 12 Trinity Modules - Origami easy Eckhard Becker



Bascetta GEO+ Basic Shapes and Objects: "Ufo" from Trinity Modules, Quadro – Origami easy

Eckhard Becker



Bascetta GEO+ Basic Shapes and Objects: Kryptonite Crystal? - 8 Trinity Modules - Origami easy

Eckhard Becker

A

Advent-Star with "Magic Hoods" · 21
Assembling open Shapes · 17
Assembling the Stars / Different Methods · 10

B

Bascetta Module simplified · 7
Bascetta Module, original · 7
Basic Geometric Shapes · 18
Bowls · 17

C

Christmas · 21
Classic Construction Method in „Stories“ · 11
Color Splinters 10 · 12
Color Splinters 20 · 12
Colored Stars · 12
Colors of Life, 210 Star Sphere · 16
Comment Paolo Bascetta · 28
Creative Ideas and „Fan Articles“ · 21
Cristal Shape "Kryptonit"? · 20
Cube · 19
Cutting Paper · 5

D

Disassembling of Stars · 11
Dodecahedron · 20
Dodecahedron Star · 20

E

Eco26 Module for narrower Tips 26° / 27° · 8
Eco55 Module for wider Tips 55° · 9

F

Fan Articles · 21
Flex Module for variable Tips 22° to 36° · 8
Folding Modules : Tips and Tricks · 10
Formats for the Folding Sheets · 5

G

Genglish, Dodecahedron Star Ball · 20
Genglish, Icosahedron · 19
Geometric Shapes, additional · 20
Goliath, 270 Star Sphere · 16

H

Hang Stars · 7
Hang Stars and Lamps · 6
Hexahedron · 19

I

Icosahedron · 19
Illuminate Stars and Lamps · 6
Illumination of Shapes · 21
Install Illumination · 7

K

Kniffel Star · 12
Kunterbunt Star – multicolored · 12

L

Light of Life, 210 Star Sphere · 16
Light of Life, Star · 14

M

Magic Hoods · 13
Material for the Folding Sheets · 5
Miracle of Life, open Shapes · 17
Mix Module 30° / 45° · 8, 9
Modules for Stars and Spheres / Overview · 6
My Construction Method · 10

N

Narrower Tips 30° · 8
Narrower Tips 36° · 8

O

Octahedron · 19
Octahedron Cube · 20
Octahedron Star · 20
Open and repair Star Spheres · 16
Open Shapes with Trinity Completion Modules · 17
Open Shapes, Reason to think about · 32

P

Paolo Bascetta · 23
Paper cutting · 5
Personal Story, Rainbow Star · 14
Phantom Tips · 13
Photo Sphere · 19
Platonic Solids · 18
Print and Design · 6
Punch Motifs · 6

Q

Quadro "Ufo" · 20
Quadro Cube-Cross · 20

R

Rainbow Stars Overview · 13
Rainbow Stars, different Patterns · 13
Rainbow Stars, special · 14

S

Simplified Bascetta Module, Step-by-Step · 7
Simplified Folding Technique · 7
Star for Illumination, Lamp · 21
Star Spheres, Assembling · 14
Star Spheres, Overview · 14
Star Tetrahedron · 20
Star Wreaths · 18

T

Tetrahedron · 19
Tricolor Overview · 11
Tricolor, different Patterns · 11
Tricolored Stars – the individual Patterns · 11
Trinity „Phantom Tips“ · 9
Trinity Completion Module for open Shapes · 9
Trinity Module for wider Tips 60° · 9

V

Vario-Star · 22

W

Wrapping Paper, cutting · 5
Wrapping Paper, special Stars · 12
Wreaths, Rings – different Designs · 18
Wreaths, Rings: Overview · 17



Bascetta-Sterne und mehr: Herzlich Willkommen! – Das erwartet Sie hier... – Stars and more: Welcome!

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