




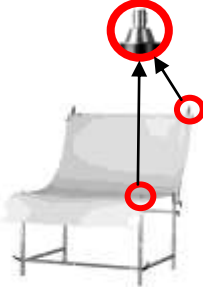

















<b>FOBA COMBITUBE™ System</b>	
	<b>The FOBA COMBITUBE™ System. Simply practical.</b>
	<p><b>FOBA: complete systems for photography</b> FOBA has supplied photographic shooting equipment* for 70 years:</p> <ul style="list-style-type: none"> <li>- World-class studio stands</li> <li>- Tripods</li> <li>- SUPERBALL<sup>®</sup> tripod heads</li> <li>- ROOF-TRACK and MEGA-TRACK Ceiling Rail Systems</li> <li>- Shooting tables</li> <li>- Turntables for efficient 3D visualization</li> <li>- Unroller devices for backgrounds</li> <li>- Lamp stands</li> <li>- COMBITUBE™ System, a kind of Meccano kit for all sorts of uses</li> </ul>
	* For further information: see <a href="http://www.foba.com">www.foba.com</a>
	<p><b>FOBA products are:</b></p> <ul style="list-style-type: none"> <li>- modular, i.e. versatile</li> <li>- interchangeable, i.e. can be upgraded at any time</li> <li>- sturdy, i.e. have a long life span</li> </ul> <p>These characteristics spell out high efficiency and usefulness. So investments in FOBA products are well worth their price.</p>
	<p><b>Sustainable production</b> FOBA products are made in Switzerland according to the company's traditional environment-considerate manufacturing methods. First-class materials are processed with craftsmanship. FOBA's legacy of successful studio and photography equipment guarantees practical, well-proven and efficient products.</p>
	COKLO clamp in various production phases
	FOBA provides spare parts on a long-term basis.
	Since most FOBA components are screwed in, defective parts can generally be replaced easily by the user.

	<p>Most FOBA products are finished in reflex-free black.</p>
	<p><b>Universal best references</b> FOBA products are used worldwide by reputed companies, public and educational institutions, museums and photographers.</p>
	<p><b>FOBA COMBITUBE™ System</b></p>
	<p><b>The FOBA COMBITUBE™ System. Simply practical.</b></p>
	<p><b>The FOBA COMBITUBE™ System has been proven and tested by professionals. Worldwide.</b> On the market since 1959, COMBITUBE™ has been put to hard work day after day by thousands of photographers – its success validates the unique concept and the ingenious underlying production philosophy. With its simple but effective logical concept, its handiness, the ease and speed of use, requiring neither tools nor additions, COMBITUBE™ amazes its users every day anew. The infinite variety of configurations that can be assembled with COMBITUBE™ components makes this system the most useful resource both for studio work and on location. A large range of accessories and its compatibility with most other FOBA systems make COMBITUBE™ even more attractive and indispensable for photographers.</p>
	<p><b>Designed for durability</b> The basic element is a black non-reflective aluminum tube, diameter 25 mm (approx. 1"). Available lengths are 6, 20, 40, 80 and 160 cm (2.4", 7.9", 15.7", 31.5", 63"). At both ends conical steel connectors, threaded or tapped, ensure stability and rigidity of the connections. COMBITUBE™ elements can be added together to reach any length. An ingenious concept, carefully selected materials and high-precision manufacturing underlie COMBITUBE's longevity and sturdiness. Tubes, threads and connections, etc. are designed to easily withstand the daily confrontation with exacting photographic work. FOBA COMBITUBE™ elements are also available in nickel-plated silver colored steel.</p>
	<p><b>1001 combinations</b> Any type of rig can be set up ideally and quickly with the COMBITUBE™ System, whether to hold heavy equipment or for light, small and delicate objects.</p>
	<p><b>High interchangeability with FOBA products</b> COMBITUBE™ System components are logically compatible with most other FOBA products*, e.g.:</p> <ul style="list-style-type: none"> <li>- to extend FOBA tripods</li> <li>- to replace pantographs on FOBA Ceiling Rail Systems</li> <li>- as structures or additions on FOBA shooting tables</li> <li>- together with FOBA articulated arms</li> <li>- as convenient stands and supports for lamps</li> <li>- as mobile unrollers for backgrounds, quickly and easily set up with COMBITUBE™</li> </ul>

	<p>FOBA shooting table with integrated COMBITUBE connectors</p>
	<p>* For further information on the complete FOBA product range, visit <a href="http://www.foba.com">www.foba.com</a></p>
	<p>The FOBA COMBITUBE™ System consists of:</p> <ul style="list-style-type: none"> <li>- COMBITUBES</li> <li>- connectors</li> <li>- supports</li> <li>- fittings</li> <li>- clamps and holders</li> <li>- articulated arms</li> <li>- holders for lamps and accessories</li> <li>- other versatile elements</li> </ul>
	<p>COMBITUBES and fittings are available in practical kits or individually.</p>
	<p><b>FOBA COMBITUBE: for limitless creativity</b></p>
	<p><b>Some on-site applications of the COMBITUBE™ System</b></p>
	<p><b>Thanks to a great variety of components: the right solution for each situation</b></p>
	<p>COMBITUBE™ in high-speed shooting action.</p>

	<p>Dynamic COMBITUBE™: Car rig for full speed shootings.</p>
	<p>Shooting results</p>
	<p>Agile COMBITUBE™: Create exactly the camera support you need, wherever you want it.</p>
	<p>COMBITUBE™ setup for long-term outdoor use: photographic documentation of a large building site from beginning to end.</p>
	<p>Useful COMBITUBE™: How to shoot a hanging picture when there's no wall around.</p>
	<p>Extensible COMBITUBE™: No obstacle too high.</p>

	<p>COMBITUBE™ for unlimited creativity.</p>
	<p><b>Some studio applications of the COMBITUBE™ System</b></p>
	<p>COMBITUBE™ – the system to grow with.</p>
	<p>FOBA shooting tables are equipped with COMBITUBE™ connectors – create your own room-saving setups.</p>
	<p>COMBITUBE™, all in one: ideal for mounting lamps, reflectors, and subjects as well.</p>
	<p>Precise lighting setup thanks to COMBITUBE™.</p>

	<p>Lampstand or table, whatever the subject (here: jewelry) COMBITUBE™ enables quick solutions.</p>
	<p>Particularly in low-ceilinged studios, COMBITUBES are ideal to make the most of the available room height. Setting up lamps, screens, sails etc. is done quickly and without cluttering precious floor space.</p>
	<p>COMBITUBE™, also ideal for displaying shooting results as holder:</p> <ul style="list-style-type: none"> <li>- for projectors</li> <li>- for magazines and brochures</li> </ul>
	<p><b>COMBITUBE™:</b> <b>no matter how complicated a shot is: this brilliant system is THE tool for it</b></p>
	<p><b>It is amazing how many things you can do with just a few pieces of the FOBA COMBITUBE™ System.</b></p>
	<p><b>The heart of the system is the COMBITUBE.</b> It can be extended at both ends by screw cone connection (e.g. CONRO AS).</p>
	<p><b>Unmatched versatility:</b> The FOBA articulated connector holds COMBITUBES together at 52 different angles (COGEA).</p>
	<p><b>Ultra-useful:</b> The universal COMBITUBE clamp for holding cardboard, paper, textiles etc. – quick and reliable (COKLO).</p>
	<p><b>Unbeatable design:</b> The gooseneck arm (COFLO / COFLU) and screw-on COMBITUBE clamp (COKLE) hold small objects in any desired position.</p>

	<b>More practical than ever:</b> The hinged connector lets you add to existing structures without dismantling the rest (COTRI).
	<b>Unequaled stability:</b> The right-angle connector to attach another FOBA COMBITUBE at 90° (CODEA).
	<b>Unsurpassed convenience:</b> The cross connector for offset COMBITUBE jointing (CODIO).
	COMBITUBE™: - modular - robust - durable
	<b>Three convenient kits make it easy to get started, with components selected by professionals for the professional.</b>
	The three kits are supplied in sturdy cases with firm compartments for convenient and safe transportation.



**FOBA COMBITUBE™ System MINI kit (CAMIN)**



The smallest COMBITUBE™ kit is intended to satisfy the needs of static subject photography, and to provide a handy upgrade for FOBA shooting tables\*. It includes basic elements to suspend small objects, support paper backdrops and reflectors or secure subjects.



**CAMIN consists of:**






- 6 CONRO AS COMBITUBE 80 cm, aluminium black
- 4 COKRO AS COMBITUBE 40 cm, aluminium black
- 2 COARO AS COMBITUBE 20 cm, aluminium black
- 2 COGEA articulated connector, 7° steps, set of 2
- 2 CODEA right-angle connector
- 1 COGAE all-purpose screw clamp
- 1 COFLO gooseneck arm, 20 cm
- 1 COKLE COMBITUBE clamp, 3/8" tapped sleeve
- 1 COKLI all-purpose joint with clamp
- 1 COKLO 5 COMBITUBE clamp, set of 5






Weight: 10 kg (22 lbs)



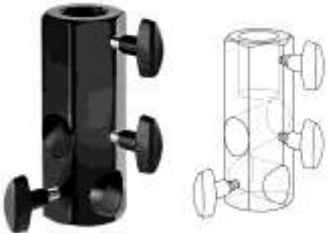

\* For more information on the robust, colour-neutral and shadow-free FOBA shooting tables, see [www.foba.com](http://www.foba.com)






	<p style="text-align: center;"><b>FOBA COMBITUBE™ System MIDI kit (CAMID)</b></p> <p>Just right for everyday applications in the studio or on location. The CAMID components are sufficient for setups with one or two shooting levels and corresponding background fixing.</p> <p><b>CAMID consists of:</b>            9 CONRO AS COMBITUBE 80 cm, aluminium black            4 COKRO AS COMBITUBE 40 cm, aluminium black            4 COARO AS COMBITUBE 20 cm, aluminium black            3 COGEA articulated connector, 7° steps, set of 2            2 CODEA right-angle connector            2 CODIO cross connector            1 COGAE all-purpose screw clamp            1 COFLU gooseneck arm, 40 cm            1 COKLE COMBITUBE clamp, 3/8" tapped sleeve            1 COKLI all-purpose joint with clamp            1 COKLO 5 COMBITUBE clamp, set of 5            2 COGUO plastic foot, set of 2</p> <p>Weight: 15 kg (33 lbs)</p>
	<p style="text-align: center;"><b>FOBA COMBITUBE™ System MAXI kit (CAMAX)</b></p> <p>CAMAX can be seen as basic equipment for demanding shoot setups, or as complementary to existing FOBA studio equipment. Special parts enable challenging configurations.</p> <p><b>CAMAX consists of:</b>            16 CONRO AS COMBITUBE 80 cm, aluminium black            6 COKRO AS COMBITUBE 40 cm, aluminium black            4 COARO AS COMBITUBE 20 cm, aluminium black            4 COGEA articulated connector, 7° steps, set of 2            6 CODEA right-angle connector            2 CODIO cross connector            2 COGAE all-purpose screw clamp            2 COFLO gooseneck arm 20 cm            2 COKLE COMBITUBE clamp, 3/8" tapped sleeve            1 COKLO 5 COMBITUBE clamp, set of 5            1 CEKLU all-purpose joint for COMBITUBE            2 COSNO AS folding tripod, alu, 65 cm            2 COGUO plastic foot, set of 2</p> <p>Weight: 21 kg (46.3 lbs)</p>
<p><b>COMBITUBE™</b></p>	





	<p>COMBITUBE steel or aluminium tubes have one male and one female connector (cone and 3/8" thread or tap). In theory, there is no limit to the length that can be reached by screwing COMBITUBES together. Aluminium tubes are anodized black, steel tubes are nickel-plated silver coloured.                  Diameter: 25 mm (~ 1 inch)                  Five standard lengths are available:</p> <table border="0"> <tr> <td></td> <td>aluminium</td> <td>steel</td> </tr> <tr> <td><b>COTMA</b>6 cm (2.4")</td> <td>COTMA AS</td> <td>COTMA CL</td> </tr> <tr> <td><b>COARO</b>20 cm (7.9")</td> <td>COARO AS</td> <td>COARO CL</td> </tr> <tr> <td><b>COKRO</b>40 cm (15.7")</td> <td>COKRO AS</td> <td>COKRO CL</td> </tr> <tr> <td><b>CONRO</b>80 cm (31.5")</td> <td>CONRO AS</td> <td>CONRO CL</td> </tr> <tr> <td><b>COKTO</b>160 cm (63")</td> <td>COKTO AS</td> <td>COKTO CL</td> </tr> </table>		aluminium	steel	<b>COTMA</b> 6 cm (2.4")	COTMA AS	COTMA CL	<b>COARO</b> 20 cm (7.9")	COARO AS	COARO CL	<b>COKRO</b> 40 cm (15.7")	COKRO AS	COKRO CL	<b>CONRO</b> 80 cm (31.5")	CONRO AS	CONRO CL	<b>COKTO</b> 160 cm (63")	COKTO AS	COKTO CL
	aluminium	steel																	
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<b>CONRO</b> 80 cm (31.5")	CONRO AS	CONRO CL																	
<b>COKTO</b> 160 cm (63")	COKTO AS	COKTO CL																	
	<p style="text-align: right;"><b>COKTO AS / COKTO CL</b></p> <p>COMBITUBE 160 cm long (connector not included)</p> <p>Weight: COKTO AS 570 g (1.26 lbs)                  COKTO CL 1100 g (2.42 lbs)</p>																		
	<p style="text-align: right;"><b>CONRO AS / CONRO CL</b></p> <p>COMBITUBE 80 cm long (connector not included)</p> <p>Weight: CONRO AS 370 g (0.82 lbs)                  CONRO CL 580 g (1.28 lbs)</p>																		






	<p style="text-align: right;"><b>COKRO AS / COKRO CL</b></p> <p>COMBITUBE 40 cm long (connector not included)</p> <p>Weight: COKRO AS 275 g (0.6 lbs) COKRO CL 410 g (0.9 lbs)</p>
	<p style="text-align: right;"><b>COARO AS / COARO CL</b></p> <p>COMBITUBE 20 cm long (connector not included)</p> <p>Weight: COARO AS 230 g (0.51 lbs) COARO CL 300 g (0.66 lbs)</p>
	<p style="text-align: right;"><b>COTMA AS / COTMA CL</b></p> <p>COMBITUBE 6 cm long (connector not included)</p> <p>Weight: COTMA AS 190 g (0.42 lbs) COTMA CL 220 g (0.49 lbs)</p>
	<p style="text-align: right;"><b>COTTO AS</b></p> <p>Tube 6 cm long (connectors not included), with two male COMBITUBE connectors. To connect two COMBITUBES in opposite directions.</p> <p>Weight: 230 g (0.5 lbs)</p>
	<p style="text-align: right;"><b>COTWE</b></p> <p>Tube, 6 cm long, with two female COMBITUBE connectors. To connect two COMBITUBES in opposite directions.</p> <p>Weight: 150 g (0.33 lbs)</p>
	<p style="text-align: center;"><b>Connectors</b></p>







	<p>Close-up view: A strong clip spring clasps the 25 mm (1") diameter COMBITUBE almost all the way round, firmly and without damaging it.</p>
	<p style="text-align: right;"><b>CODIO</b></p> <p>Offset cross connector for 2 COMBITUBES.</p> <p>Length: 6.5 cm (2.5") Weight: 195 g (0.43 lbs)</p>
	<p style="text-align: right;"><b>CODEA</b></p> <p>Right-angle connector, joins two COMBITUBES at 90° in the same plane.</p> <p>Length: 7.8 cm (3.1") Weight: 250 g (0.55 lbs)</p>
	<p style="text-align: right;"><b>COTRI</b></p> <p>Hinged connector as right-angle connection, joins two COMBITUBES at 90° in the same plane.</p> <p>Contrary to CODEA, this connector opens for trouble-free installation on existing structures.</p> <p>Length: 8.1 cm (3.2") Weight: 250 g (0.55 lbs)</p>
	<p style="text-align: right;"><b>COGEA</b></p> <p>Articulated connector, to rotate two COMBITUBES relative to each other in 52 steps of approximately 7° over 360°. Equipped with a 52-step toothed ring. Set of 2.</p> <p>Weight: 570 g (1.25 lbs)</p>






	<p>The two halves of the COGEA articulated connector have different functions. The stationary COMBITUBE comes on the side with the red dot, which is the main clamping side. The second COMBITUBE comes into the other clamp and can then be pivoted in steps of 7°.</p>
	<p style="text-align: right;"><b>COGEU</b></p> <p>Articulated connector, precise 360° stepless positioning.</p> <p>Length: 10.3 cm (4.1") Weight: 350 g (0.77 lbs)</p>
	<p style="text-align: right;"><b>COTRU</b></p> <p>Triangle connector to join three COMBITUBES in different directions</p> <p>Length: 11.5 cm (4.5") Weight: 360 g (0.79 lbs)</p>
	<p style="text-align: right;"><b>COTRA</b></p> <p>T-connector, to join 2 longitudinal COMBITUBES and a third perpendicular one.</p> <p>Length: 12.2 cm (4.8") Weight: 410 g (0.9 lbs)</p>
<p><b>Supports</b></p>	






	<p style="text-align: center;"><b>CESRA</b></p> <p>Large and heavy round support, with male COMBITUBE connector. Protective felt underlay. With two M8 tapped holes. Handle included.</p> <p>This support can be more practical than a tripod, because it has no legs to get in the way.</p> <p>Diameter: 26 cm (10.2")                  Height, w/o connector: 24 mm (0.94")                  Weight: 9.5 kg (20.9 lbs)</p>
	<p style="text-align: center;"><b>CIBAF</b></p> <p>Middle size support with male COMBITUBE connector, three additional M6 taps. Fits CIBAM adapter or former GRAF articulated arms. Particularly useful when little space is available, because several articulated arms can be mounted on the same support. Rubber knobs underneath.</p> <p>Diameter: 17.5 cm (6.9")                  Height, w/o connector: 20 mm (0.78")                  Weight: 2.5 kg (5.5 lbs)</p>
	<p style="text-align: center;"><b>CIBAM</b></p> <p>Adapter with M6 thread and with COMBITUBE male connector. The M6 thread fits the middle size support CIBAF.</p> <p>Length w/o cone and thread: 30 mm (1.2")                  Diameter: 25 mm (1")                  Weight: 40 g (0.09 lbs)</p>
	<p>The CIBAF support with 3 gooseneck arms attached (partly with CIBAM adapter) enables a very space-saving arrangement of the microscope and two side lamps (held with COKLE clamps) around the subject (example of an industrial application)</p>
	<p style="text-align: center;"><b>CEBRO</b></p> <p>Small support with male COMBITUBE connector; ideal for smaller set ups on tables, protective felt underlay.</p> <p>Diameter: 12.5 cm (4.9")                  Height w/o connector: 19 mm (0.75")                  Weight: 1.1 kg (2.42 lbs)</p>





	<p style="text-align: right;"><b>COSTO</b></p> <p>Large folding tripod for COMBITUBE™ System, heavy-duty steel.</p> <p>For tubes Ø:           25 mm (1") Height folded:       95 cm (37.4") Weight:                 3 kg (6.6 lbs)</p>
	<p style="text-align: right;"><b>COSNO AS</b></p> <p>Small folding tripod for COMBITUBE™ System, lightweight aluminium.</p> <p>For tubes Ø:           25 mm (1") Height folded:       65 cm (25.6") Weight:                 760 g (1.7 lbs)</p>
	<p style="text-align: right;"><b>CESRO</b></p> <p>Dolly, large model. For COMBITUBES (Ø 25 mm) and Ø 30 mm tubes (SANRO). Casters with brakes.</p> <p>Occupies floor space corresponding to a 70 cm (27.6") equilateral triangle.</p> <p>Height:               16.5 cm (6.5") Caster Ø:           100 mm (3.9") For tubes Ø:       25mm (1") and 30mm (1.2") Weight:             21.5 kg (47.3 lbs)</p>
	<p>CESRO comes with an adapter sleeve; it takes both 30 mm and 25 mm diameter tubes.</p>





	<p style="text-align: center;"><b>STARE</b></p> <p>Small dolly, especially useful for placing lamps close to the floor and still be able to move them around. Includes <b>RODEE</b> 5/8" universal adapter.</p> <p>Occupies floor space corresponding to a 42 cm (16.5") equilateral triangle. For Ø 25 mm uprights.</p> <p>Height: 9.5 cm (3.74") Caster diameter: 50 mm (1.97") For tube diameter: 25 mm (1") Weight (incl. RODEE): 4.8 kg (10.6 lbs)</p>
	<p>Close-up of STARE dolly. A strong spring clip clasps the 25 mm dia. COMBITUBE almost all the way round without damaging it.</p>
	<p style="text-align: center;"><b>CESRU</b></p> <p>Weighting plate for the CESRA large support or STARE small dolly to increase stability; with two M8 tapped holes for a handle.</p> <p>Outside diameter: 26 cm (10.2") Height: 24 mm (0.9") Hole diameter: 26 mm (1") Weight: 9.4 kg (20.7 lbs)</p>
<b>Fittings</b>	
	<p style="text-align: center;"><b>COBLA</b></p> <p>COMBITUBE adapter for all normal gripheads.</p> <p>Rod Ø: 16 mm (5/8") Length overall: 12 cm (4.7") Weight: 210 g (0.46 lbs)</p>
	<p style="text-align: center;">COBLA: truly versatile</p>







	<p style="text-align: right;"><b>COBLE</b></p> <p>COMBITUBE adapter for all normal superclamps.</p> <p>Length overall: 8 cm (3.1") Weight: 160 g (0.35 lbs)</p>
	<p style="text-align: center;">COBLE: a valuable aid in all studios</p>
	<p style="text-align: right;"><b>COBLI</b></p> <p>COMBITUBE male connector for 5/8" lamp adapter.</p> <p>Bottom hole Ø: 16 mm (5/8") Length without cone: 5 cm (2") Weight: 150 g (0.33 lbs)</p>
	<p style="text-align: center;">COBLI lets every lampstand hold a lot more</p> <p>Shown here:</p> <ul style="list-style-type: none"> <li>- COBLI, lamp adapter</li> <li>- CIBAO, articulated arm</li> <li>- COBLO 5, transition piece</li> <li>- Flag</li> </ul>
	<p style="text-align: right;"><b>COBLU</b></p> <p>Hinged COMBITUBE connector, Ø 5/8" (16 mm). Fits many lampstands, e.g. also on STAPI telescopic upright. Very tight clamp prevents the hinge from twisting.</p> <p>Length: 6 cm (2.4") Hole Ø: 16 mm (5/8") Weight: 240 g (0.53 lbs)</p>
	<p style="text-align: center;">The COBLU hinged connector makes lampstands truly versatile</p>
<p>Always holds reflectors and light absorbers in exactly the right position.</p>	






	<p>Shown here:</p> <ul style="list-style-type: none"> <li>- COBLU, hinged connector 5/8" (16 mm)</li> <li>- 2 COMBITUBES 20 cm (COARO AS) with COGEA articulated connector</li> <li>- CIBAO, articulated arm</li> <li>- COFLA, holder plate</li> <li>- COFLE, fleece sticker</li> <li>- COGLA, reflection or absorption sheet</li> </ul>
	<p style="text-align: center;"><b>COGAE</b></p> <p>All-purpose screw clamp to secure a COMBITUBE to a suitable surface or on a tube. Rotates in 7° steps.</p> <p>Max. clamp aperture: 45 mm (1.8") for flat assemblies and for 40 mm (1.6") diameter tubes</p> <p>Weight: 390 g (0.86 lbs)</p>
	<p>The COGAE all-purpose screw clamp is a versatile help for holding COMBITUBE assemblies wherever you want, in the studio or on site.</p>
	<p style="text-align: center;"><b>ASNEA CO</b></p> <p>Screw clamp with two perpendicular male COMBITUBE connectors. Very robust. Can be fixed on a tube or a suitable surface.</p> <p>Max. aperture: 73 mm (2.9") for flat assemblies and for 60 mm (2.4") diameter tubes</p> <p>Weight: 810 g (1.8 lbs)</p>
	<p style="text-align: center;"><b>DOPLO</b></p> <p>Pair of 2 side brackets for <b>DIGRO</b> and <b>DIBRO</b> shooting tables* or for large COMBITUBE assemblies, with 4 COMBITUBE connectors per bracket at the top and 2 below.</p> <p>Length: 120 cm (47")</p> <p>Weight: 6.6 kg (14.5 lbs)</p>






	<p style="text-align: right;"><b>COGUO</b></p> <p>Plastic foot for COMBITUBE, prevents slipping. Set of 2.</p> <p>Inner Ø:            25 mm (1") Weight:             15 g (0.03 lbs)</p>
	<p>COMBITUBE end protector: COGUO plug-on plastic foot</p>
<p style="text-align: center;">* For more information on the robust, colour-neutral and shadow-free FOBA shooting tables, see <a href="http://www.foba.com">www.foba.com</a></p>	
	<p style="text-align: right;"><b>ASGME</b></p> <p>Aluminium tip for COMBITUBE, as well as for FOBA tripods* ALFAE and ASNIO. Increases COMBITUBE rig stability on natural surfaces, especially on location.</p> <p>Thread:             3/8" Length w/o thread: 4 cm (1.6") Weight:             20 g (0.04 lbs)</p>
	<p style="text-align: right;"><b>ASSME</b></p> <p>Removable rubber cap for COMBITUBE tip ASGME. Prevents slipping and protects delicate floors.</p> <p>Weight:             20 g (0.04 lbs)</p>
	<p>COMBITUBE end closure:</p> <ul style="list-style-type: none"> <li>- With screw-in ASGME tip and</li> <li>- ASSME rubber cap</li> </ul>






	<p style="text-align: center;"><b>COLRU</b></p> <p>Separate castor for COMBITUBE. Makes COMBITUBE rigs mobile.</p> <p>Maximum load: approx. 30 kg (66 lbs)                  Additional height: approx. 10 cm (3.9")                  Caster Ø: 50 mm (2")                  Weight: 300 g (0.7 lbs)</p>
	<p style="text-align: center;"><b>CARRI</b></p> <p>Threaded mounting flange for fixing COMBITUBES to walls or ceilings, etc.</p> <p>Overall width: 9.3 cm (3.7")                  Weight: 120 g (0.26 lbs)</p>
	<p style="text-align: center;"><b>ROTUO</b></p> <p>Trolley with COMBITUBE connector, for the FOBA ROOF-TRACK Ceiling Rail System*.</p> <p>Suitable for 36 mm (1.4") rail width.                  Length: 15 cm (5.9")                  Weight: 440 g (1.0 lbs)</p> <p>Trolleys with COMBITUBE connector are available also for the FOBA MEGA-TRACK* Ceiling Rail System:</p> <ul style="list-style-type: none"> <li>- RAGIE, twin-wheels trolley</li> <li>- REGIE, trolley with wheel lock</li> </ul>
	<p>Overhead lighting: lamp on CEONO sliding clamp with CEONA extension, hanging from a FOBA ROOF-TRACK Ceiling Rail System*. A CEGEE 25 safety ring at the bottom keeps the lamp from accidentally sliding off the COMBITUBE.</p> <p>COMBITUBES and FOBA ceiling rails* in combination are particularly useful in low-ceilinged studios, where they enable optimal use of limited space.</p>
<p>* For more information on FOBA's modular, space-saving Ceiling Rail Systems, visit <a href="http://www.foba.com">www.foba.com</a></p>	






	<p style="text-align: center;"><b>ASNIO</b></p> <p>This agile mini tripod* is extremely versatile:</p> <ul style="list-style-type: none"> <li>- Its legs can be swung up more than 90°.</li> <li>- Unlimited leg extension with COMBITUBES.</li> <li>- Leg diameter fits the COMBITUBE™ System for easy connection to any COMBITUBE connector.</li> </ul> <p>This flexibility makes shooting possible everywhere, however inaccessible.</p> <p>With <math>\frac{3}{8}</math>" and <math>\frac{1}{4}</math>" camera screws.</p> <p>Height: variable with COMBITUBE components.</p> <p>Min. height: 10 cm (3.9")</p> <p>Folded length: 30 cm (11.8")</p> <p>Max. load: 60 kg (132 lbs)</p> <p>Weight: 2.1 kg (4.6 lbs)</p>
	<p style="text-align: center;">The ASNIO tripod: first-class for everyday shooting in tough conditions</p>
<p>FOBA tripods*: Ideal for all assignments ...</p>	<p>... with ASSME removable rubber cap and ASGME metal tip.</p>
	<p>... unlimited extension with COMBITUBE™ modular components.</p>
<p><b>* For more information on FOBA's world-famous stands and tripods, visit <a href="http://www.foba.com">www.foba.com</a></b></p>	
	<p>With the COMBITUBE™ system, no obstacle is insurmountable. For greater stability, the tripod legs can be mutually strutted with further COMBITUBE components (here the ALFAE tripod), very useful above all for:</p> <ul style="list-style-type: none"> <li>- Architecture photography</li> <li>- Panorama shots, and</li> <li>- Shots with long exposure times.</li> </ul>
<p><b>Clamps and holders</b></p>	





	<p style="text-align: right;"><b>COKLO</b></p> <p>COMBITUBE clamp, extra strong, with holding hook in front. Essential for holding cardboard, paper, textiles, etc.</p> <p>Length: 14.5 cm (5.7") Weight: 80 g (0.18 lbs)</p>
	<p style="text-align: right;"><b>COKLO 5</b></p> <p>COKLO COMBITUBE clamps, set of 5.</p> <p>Weight: 400 g (0.88 lbs)</p>
	<p style="text-align: right;"><b>COKLO 10</b></p> <p>COKLO COMBITUBE clamps, set of 10.</p> <p>Weight: 780 g (1.7 lbs):</p>
	<p style="text-align: right;"><b>CIBAK</b></p> <p>Clamp with non-rotating bolt connector, fits CIBAE articulated arm, CIBAL extension and CIBAP adapter or accordingly the Graf system.</p> <p>Length: 16 cm (6.3") Weight: 120 g (0.26 lbs)</p>
	<p style="text-align: right;"><b>CIBAL</b></p> <p>Extension with non-rotating bolt connector at top and bottom. Fits CIBAE articulated arm, CIBAK clamp and CIBAP adapter or accordingly the Graf system.</p> <p>Length: 20 cm (7.9") Diameter: 14 mm (0.55") Weight: 90 g (0.2 lbs)</p>
	<p style="text-align: right;"><b>CIBAP</b></p> <p>Adapter</p> <ul style="list-style-type: none"> <li>- Top with non-rotating bolt connector for CIBAK clamp or CIBAL extension or for the Graf system</li> <li>- Bottom with female COMBITUBE cone, fits articulated arms CEKLU, CIBAO, etc.</li> </ul> <p>Length: 4.5 cm (1.8") Diameter: 25 mm (1") Weight: 50 g (0.11 lbs)</p>




	<p style="text-align: center;"><b>COKLE</b></p> <p>COMBITUBE clamp, tapped 3/8" to fasten onto COMBITUBE, gooseneck arms (COFLO, COFLU), articulated arms (CEKLU, CIBAO), tripod heads, etc.</p> <p>Length: 14.5 cm (5.7") Weight: 90 g (0.2 lbs)</p>
	<p style="text-align: center;"><b>COFLA</b></p> <p>Holder plate with Velcro on one side and 3/8" tapping on the other side. Includes 8 fleece stickers (COFLE). COFLA can be attached to goosenecks, articulated arms, tripod heads, COMBITUBES, etc. to fasten small mirrors, cardboard, reflectors, filters, foils, etc.</p> <p>Plate Ø: 42 mm (1.65") Weight: 40 g (0.1 lbs)</p>
	<p style="text-align: center;"><b>COFLE</b></p> <p>Fleece stickers to holder plate COFLA, or to secure a laptop on holder ARTEU. Set of 8.</p> <p>Sticker Ø: 40 mm (1.57") Weight of set: 10 g (0.02 lbs)</p>
	<p style="text-align: center;"><b>CESTO</b></p> <p>Round plate with 3/8" removable stub screw. Can therefore be fastened onto a female (with screw) or male (without screw) COMBITUBE.</p> <p>Very useful to set a camera or other objects on the end of a vertical COMBITUBE.</p> <p>Length of stub screw: 4 cm (1.57") Plate Ø: 5 cm (1.97") Plate thickness: 1 cm (0.39") Weight: 70 g (0.15 lbs)</p>
	<p>The CESTO plate prevents intrusive reflections from below when shooting wine bottles or other reflective subjects.</p>





	<p style="text-align: right;"><b>COGLA</b></p> <p>Set of 3 metal sheets in various sizes. The metal sheets can be used directly as brighteners or reflectors. They can also be covered with textiles and other materials, or suitably painted. With rounded corners.</p> <p>Small metal sheet: 7x7 cm (2.75x2.75") Medium metal sheet: 12x15 cm (4.7x5.9") Big metal sheet: 15x20 cm (5.9x7.9") Thickness: 0.5 mm (0.02") Total weight of all 3 sheets: 70 g (0.15 lbs)</p>
	<p>One way to fasten a COGLA metal sheet:</p> <ul style="list-style-type: none"> <li>- COFLE fleece sticker</li> <li>- COFLA holder plate</li> <li>- CEKLU all-purpose joint</li> </ul>
	<p style="text-align: center;">STAPI telescopic upright with CESTO plate and modelling paste: the subject is fixed securely and without reflections.</p>
	<p style="text-align: right;"><b>CEBLO 1/4</b></p> <p>3/8" to 1/4" thread adapter, radially bored for tightening bar.</p> <p>Top: 1/4" male thread Bottom: 3/8" female thread Length without male thread: 30 mm (1.2") Outside diameter: 18 mm (0.7") Weight: 50 g (0.1 lbs)</p>
	<p style="text-align: center;">The CEBLO 1/4 thread adapter is a boon for working with small-format cameras and other equipment with 1/4" tapped threads.</p>




	<p style="text-align: right;"><b>COBLO 5 / COBLO 10</b></p> <p>Transition piece for precisely positioning small objects.</p> <p>Bottom:           tapped 3/8"                  Length:           5 cm (2")                  Outside Ø:       25 mm (1")                  Weight:           170 g (0.37 lbs)</p> <p><b>COBLO 5</b>                  Upper hole Ø:    5 mm (3/16")</p> <p><b>COBLO 10</b>                  Upper hole Ø:    10 mm (3/8")</p>
	<p style="text-align: center;">Typical application of COBLO 5</p>
	<p>COMBITUBE with:</p> <ul style="list-style-type: none"> <li>- CEKLU, all-purpose joint</li> <li>- COBLO 5, transition piece</li> <li>- Black flag</li> </ul>
	<p style="text-align: right;"><b>CIBAN</b></p> <p>Adapter, COMBITUBE to M6 thread.</p> <ul style="list-style-type: none"> <li>- Top with female M6 tap, fits e.g. former Graf articulated arm</li> <li>- Bottom with female COMBITUBE cone</li> </ul> <p>Length:            4.5 cm (1.8")                  Diameter:         25 mm (1")                  Weight:           50 g (0.11 lbs)</p>
	<p style="text-align: right;"><b>RODEE</b></p> <p>Lamp adapter, top 5/8", bottom female COMBITUBE connector.</p> <p>Top 3/8" male thread</p> <p>Outside Ø top:     16 mm (5/8")                  Outside Ø bottom: 25 mm (1")                  Lower end:        COMBITUBE female cone                  Height w/o top thread: 72 mm (2.8")                  Weight:           120 g (0.26 lbs)</p>






	<p>Small object holders: On one COMBITUBE diverse connectors/adapters or supports (with a COTWE between them depending on situation) for various object sizes. Seen here: COFLA, CODEA, CESTA, CIBAF.</p>
<p><b>Articulated arms</b></p>	
<p><b>COFLO / COFLU</b></p>	
	<p>Gooseneck arm with 3/8" thread, to position small objects, paper, cardboard etc. Extremely strong.</p> <p><b>COFLO</b> Length: 20 cm (7.87") Weight: 160 g (0.35 lbs)</p> <p><b>COFLU</b> Length: 40 cm (15.75") Weight: 320 g (0.7 lbs)</p>
	<p style="text-align: center;"><b>COKLI</b></p> <p>All-purpose joint with clamp, to position cardboard, styrofoam, reflectors, etc. in any position on a COMBITUBE.</p> <p>Weight: 420 g (0.92 lbs):</p>
	<p style="text-align: center;"><b>CEKLU</b></p> <p>All-purpose joint with COMBITUBE connector; free positioning in every direction.</p> <p>Weight: 380 g (0.84 lbs):</p>
	<p style="text-align: center;">Small flashlight fixed to a COMBITUBE with RODEE lamp adapter and CEKLU joint.</p>





	<p style="text-align: right;"><b>CEKLI</b></p> <p>Useful fitting for CEKLU and COKLI arms.</p> <p>Top: Ball                  Bottom: Female cone for COMBITUBE                  Length: 8 cm (3.1")                  Outside Ø: 25 mm (1")                  Weight: 190 g (0.4 lbs)</p>
	<p style="text-align: right;"><b>CEKLA</b></p> <p>Useful fitting for CEKLU and COKLI arms.</p> <p>Top: Ball                  Bottom: Male cone for COMBITUBE                  Length: 8.5 cm (3.3")                  Outside Ø: 25 mm (1")                  Weight: 170 g (0.37 lbs)</p>
	<p style="text-align: center;">The middle of the COKLI and CEKLU arms can be opened to fit CEKLI and CEKLA arms as needed.</p>
	<p style="text-align: center;">Typical combinations of CEKLU / COKLI arms with CEKLI fitting.</p>
<p>FOBA CIBAE, CIBAO and CEKLU articulated arms, with suitable adapters as necessary, fit COMBITUBE elements and former GRAF system.</p>	






	<p style="text-align: right;"><b>CIBAE</b></p> <p>The CIBAE articulated arm has the following features:</p> <ul style="list-style-type: none"> <li>- Synchronized locking or release of all three joints with the hand knob</li> <li>- Light and handy</li> <li>- Non-rotating bolt connector for CIBAK clamp or CIBAL extension at top</li> <li>- COMBITUBE connector at bottom.</li> </ul> <p>Length:                    27 cm (10.6") Weight:                    310 g (0.68 lbs)</p>
	<p style="text-align: right;"><b>CIBAO</b></p> <p>Its progressive locking mechanism makes the CIBAO articulated arm unique worldwide. It is also very robust and can hold heavy items such as cameras, lamps etc.</p> <p>The CIBAO articulated arm has the following features:</p> <ul style="list-style-type: none"> <li>- Gradual locking of joints</li> <li>- Sturdy and very stable</li> <li>- 3/8" threaded COMBITUBE connectors top and bottom</li> <li>- Red adapter indicates the joint first locked and last released (bottom)</li> </ul> <p>Length:                    25 cm (9.9") Weight:                    490 g (1.08 lbs)</p>
<p>Locking of the three joints takes place progressively from bottom to top with one single knob, thereby achieving an unprecedented degree of precision.</p> <p>The joints are released in the opposite order, from top to bottom, with the same knob</p>	
	<p style="text-align: right;"><b>COMEN</b></p> <p>Holder kit with touch fastener. Simplifies your table-top shoots. The gooseneck arm is easily set in place, and all kind of small things can be attached to the COFLA holder plate.</p> <p>Consists of:</p> <ul style="list-style-type: none"> <li>1 CEBRO, small support</li> <li>1 COFLO, gooseneck arm 20 cm (7.9")</li> <li>1 COFLA holder plate with touch fastener (includes 8 fleece stickers COFLE)</li> </ul> <p>Weight:                    1.35 kg (2.98 lbs)</p>





	<p>The gooseneck arm lets you set up filters, mirrors and other flat objects quickly and easily, and remove them just as fast. The touch fastening makes it possible. In a nutshell: a small but very useful helper on your shooting table.</p>
	<p style="text-align: center;"><b>CIBAU</b></p> <p>The lightweight CIBAE synchronized clamping arm is also available in a kit with CIBAF middle sized support and one CIBAK clamp. CIBAU is the "third hand" photographers dream of: accurate and finely tuned setup of subject, mirrors, filters, etc. made easy.</p> <p>Weight: 3.2 kg (7.05 lbs)</p>
<p style="text-align: center;"><b>Schema Gelenkarme</b></p>	<p style="text-align: center;"><b>FOBA articulated arms: limitless creativity thanks to modularity</b></p>
<p style="text-align: center;"><b>Holders for lamps and accessories</b></p>	
<p>The FOBA product range includes 2 lamp holders (CEONO / SAONO sliding clamp, CEHUA / CEHUO exchange sleeve) fitting a large selection of interchangeable adapters for lamps and other accessories. They make moving lamps or changing setups quick and easy.</p>	
	<p style="text-align: center;"><b>CEONO</b></p> <p>Sliding clamp with trigger, smooth and continuous movement (up, down, rotary). The front sleeve can be fitted with FOBA's large range of interchangeable 18 mm (0.7") diameter adapters and holders.</p>
<p>For Ø 25 mm (1") tubes and COMBITUBE. Distance mid-tube to mid-sleeve: 21 cm (8.27") Front sleeve inner Ø: 18 mm (0.7") Weight: 670 g (1.5 lbs)</p>	
<p>The SAONO sliding clamp fits 30 mm (1.2") tubes diameter.</p>	
	<p style="text-align: center;"><b>CEHUA / CEHUO</b></p> <p>Sleeves for various interchangeable adapters at 18 mm (0.7") diameter. The bottom has either a female COMBITUBE connector (CEHUO) or a simple 3/8" tap (CEHUA) for installation on lamp stand uprights (COMBITUBE or STAPI telescopic upright). The ARTEU laptor holder can also be fitted into CEHUA / CEHUO sleeves.</p>





	<p style="text-align: right;"><b>CEHUA</b></p> <p>Bottom: tapped 3/8"</p> <p>Inside Ø of sleeve: 18 mm (0.7")                  Outside Ø: 25 mm (1")                  Height: 4 cm (1.57")                  Weight: 100 g (0.2 lbs)</p>
	<p style="text-align: right;"><b>CEHUO</b></p> <p>Bottom: female COMBITUBE connector (cone and 3/8" tap)</p> <p>Inside Ø of sleeve: 18 mm (0.7")                  Outside Ø: 25 mm (1")                  Height: 5 cm (1.97")                  Weight: 130 g (0.3 lbs)</p>
<p><b>The following interchangeable adapters fit sliding clamps CEONO / SAONO, extension CEONA and sleeves CEHUA / CEHUO:</b></p>	
	<p style="text-align: right;"><b>CEBLI</b></p> <p>All-purpose lamp adapter, 5/8" with radial boring for tightening bar.</p> <p>Outside diameter, top: 16 mm (5/8")                  Length, top: 32 mm (1.26")                  Outside dia., bottom: 18 mm (0.71")                  Length, bottom: 35 mm (1.38")                  Tapped 3/8" at bottom                  Weight: 100 g (0.22 lbs)</p>
	<p style="text-align: right;"><b>CEBLA</b></p> <p>Adapter for Broncolor lamps, with radial boring for tightening bar.</p> <p>Top: 3/8" thread                  Length without top thread: 77 mm (3.03")                  Bottom diameter: 18 mm (0.71")                  Tapped 3/8" at bottom                  Weight: 80 g (0.18 lbs)</p>
	<p style="text-align: right;"><b>CEBLO 3/8</b></p> <p>Interchangeable adapter with 3/8" thread at top. For mounting lamps, tripod heads, cameras, etc., with radial boring for tightening bar.</p> <p>Top: 3/8" thread                  Outside diameter: 18 mm (0.71")                  Length without top thread: 3 cm (1.18")                  Weight: 60 g (0.13 lbs)</p>
	<p style="text-align: right;"><b>CEBLO 1/4</b></p> <p>As CEBLO 3/8, but 1/4" thread at top and additionally tapped 3/8" at bottom (see page 15)</p>






	<p style="text-align: right;"><b>COLBE</b></p> <p>Interchangeable adapter with 3/8" thread and wing nut, to attach various components.</p> <p>Length without thread: 35 mm (1.38")                  Length of thread: 20 mm (0.78")                  Outside diameter: 18 mm (0.71")                  Weight: 85 g (0.19 lbs)</p>
	<p style="text-align: right;"><b>CEONA</b></p> <p>Extension for sliding clamps. The front sleeve takes the same interchangeable adapters and holders as CEONO / SAONO sliding clamps.</p> <p>Front sleeve inside dia.: 18 mm (0.71")                  Outside diameter of the adapter: 18 mm (0.71")                  Extension length: 8.5 cm (3.3")                  Weight: 325 g (0.71 lbs)</p>
	<p style="text-align: right;"><b>CEPRO</b></p> <p>Interchangeable adapter with adjustable and removable hook.</p> <p>Tapped 3/8" at bottom                  Height: 5 cm (1.97")                  Outside diameter: 18 mm (0.71")                  Hook length: 12 cm (4.7")                  Weight: 160 g (0.35 lbs)</p>
	<p style="text-align: right;"><b>CORPO</b></p> <p>Interchangeable adapter, forked. For DAPAO / DAPAA clamping devices on COMBITUBE or on telescopic upright STAPI. 1 pair.</p> <p>Bottom 3/8" tap                  Height: 9 cm (3.5")                  Outside diameter: 18 mm (0.71")                  Weight: 240 g (0.5 lbs)</p>
	<p style="text-align: right;"><b>CESTA</b></p> <p>Plate for COMBITUBE end, includes wing nut tapped 3/8".</p> <p>Diameter: 80 mm (3.1")                  Height: 28 mm (1.1")                  Weight: 130 g (0.29 lbs)</p>





	<p>With CESTA, lamps with brackets are fixed easily and securely.</p> <p>Left: Detail of the installation Right: Lampholder support</p> <ul style="list-style-type: none"> <li>- Base plate CESRA</li> <li>- COMBITUBE COKRO 40 cm</li> <li>- Plate CESTA</li> </ul>
	<p style="text-align: center;"><b>STAPI</b></p> <p>Telescopic upright, 3 elements. Tapped at bottom for adding COMBITUBE extensions. Top with 5/8" lamp adapter and additional 3/8" thread.</p> <p>Outside dia. of top tube: 16 mm (5/8") Outside dia. of lower tube: 25 mm (1") Extension: 75-160 cm (29.5-63") Weight: 750 g (1.65 lbs)</p>
	<p style="text-align: center;"><b>RODOI 1 / RODOI 2</b></p> <p>Connecting rod (from the product line Ceiling Rail* Systems); both ends take 5/8" lamp adapters; with safety screw and locknuts.</p> <p>Inside Ø: 16 mm, fits 5/8" Outside Ø: 25 mm (1"), fits COMBITUBE</p> <p><b>RODOI 1</b> Length: 50 cm (19.7") Weight: 420 g (0.93 lbs)</p> <p><b>RODOI 2</b> Length: 1 m (39.4") Weight: 840 g (1.85 lbs)</p>
	<p style="text-align: center;"><b>RODUO</b></p> <p>Connecting sleeve (short version of RODOI connecting rod); both ends take 5/8" (16 mm) lamp adapters; with safety screw and locknuts.</p> <p>Length: 65 mm (2.56") Inside Ø: 16 mm, fits 5/8" Outside Ø: 25 mm (1"), fits COMBITUBE Weight: 90 g (0.2 lbs)</p>




	<p style="text-align: right;"><b>CEHUI</b></p> <p>Exchange sleeve to COMBITUBE for various 16 mm (5/8") diameter fittings.</p> <p>Top inside sleeve Ø: 16 mm (5/8")                  Outside Ø: 25 mm (1")                  Height: 62 mm (2.4")                  Bottom: COMBITUBE female cone                  Weight: 170 g (0.37 lbs)</p>
	
	
	<p style="text-align: right;"><b>RODUA</b></p> <p>Lamp adapter, top 5/8", bottom male COMBITUBE connector.</p> <p>Length overall: 8 cm (3.1")                  3/8" thread at top                  Outside dia. top: 16 mm (5/8")                  Outside dia. bottom: 25 mm (1")                  Weight: 130 g (0.29 lbs)</p>
	<p style="text-align: right;"><b>RODEE</b></p> <p>As RODUA but with COMBITUBE female cone.                  (see page 15)</p>
	<p style="text-align: right;"><b>RODAU</b></p> <p>5/8" all-purpose adapter with 3/8" and 1/4" threads.</p> <p>Length without thread: 62 mm (2.44")                  Outside diameter: 16 mm (5/8")                  Weight: 70 g (0.15 lbs)</p>





	<p style="text-align: right;"><b>RODUE</b></p> <p>5/8" all-purpose adapter with 3/8" thread and wing nut.</p> <p>Length without thread: 33 mm (1.3")                  Length of thread: 20 mm (0.79")                  Outside diameter: 16 mm (5/8")                  Weight: 60 g (0.13 lbs)</p>
	<p style="text-align: right;"><b>RODEA</b></p> <p>5/8" adapter and adapter for Broncolor lamps.</p> <p>Bottom length to collar: 32 mm (1.26")                  Bottom outside diameter: 16 mm (5/8")                  Weight: 95 g (0.21 lbs)</p>
<p style="text-align: center;">* For more information on FOBA's modular, room-saving Ceiling Rail Systems, visit <a href="http://www.foba.com">www.foba.com</a></p>	
	<p style="text-align: right;"><b>COMON</b></p> <p>Lamp stand on plate, with sliding clamp for quick and precise lamp positioning. Useful for placing lights low down (20 cm above the floor) or up to 1.6 m. Can be extended by adding COMBITUBES on top.</p> <p>Add a <b>CESRU</b> weight to the plate for greater stability.</p> <p><b>COMON</b> consists of:                  1 <b>CESRA</b> round support, large                  2 <b>CONRO AS</b> COMBITUBE 80 cm                  1 <b>CEONO</b> sliding clamp                  1 <b>CEBLI</b> all-purpose lamp adapter</p> <p>Height: 1.65 m (65")                  Weight: 12 kg (26 lbs)</p>
	<p>COMON lampstand in use with DIMIL shooting table</p>







	<p style="text-align: center;"><b>STAPU</b></p> <p>3-part adjustable aluminium stand with telescopic upright. Can be extended by adding COMBITUBES from below.</p> <p>STAPU consists of:                  1 <b>COSNO AS</b> folding lightweight tripod                  1 <b>STAPI</b> telescopic upright</p> <p>Height, open: 1.7 m (66.9")                  Length, closed: 0.8 m (37.4")                  Weight: 1.5 kg (3.3 lbs)</p>
	<p>COMBITUBE elements for holding reference marks (example of an industrial application).</p>
<p><b>Other versatile elements</b></p>	
	<p style="text-align: center;"><b>CEGOU</b></p> <p>2 kg sliding weight to counterbalance an object at the other COMBITUBE end. Strong spring clip fixing.</p> <p>Outside Ø: 8.5 cm (3.3")                  Hole Ø: 25 mm (1")                  Thickness: 5 cm (1.97")                  Weight: 2 kg (4.4 lbs)</p>
	<p style="text-align: center;"><b>CEGEE 25</b></p> <p>Safety ring, hole Ø 25 mm (1")                  Height: 15 mm (0.6")                  Weight: 170 g (0.37 lbs)</p>


	<p style="text-align: center;"><b>COBRI</b></p> <p>Transparent brochure holder, size A4, with fittings, to fasten to a COMBITUBE.</p> <p>Contents thickness max. 4 cm (1.6").</p> <p>Weight:                      880 g (1.94 lbs)</p>
	<p>COBRI at work on a COMBITUBE</p>
	<p style="text-align: center;"><b>CESTU</b></p> <p>Camera plate with reversible 1/4" and 3/8" threads. To attach a camera or a tripod head on a COMBITUBE.</p> <p>Plate Ø:                      54 mm (2.1")          Height w/o screw:      56 mm (2.2")          Hole Ø:                      25 mm (1")          Weight:                      200 g (0.44 lbs)</p>
	<p style="text-align: center;">Use of the camera plate CESTU</p>
	<p style="text-align: center;"><b>COTIO</b></p> <p>Round accessory tray, aluminium, female COMBITUBE connector at bottom center. Useful as an object stand and to keep small ends close at hand in the studio</p> <p>Diameter:                      48 cm (18.9")          Weight:                      1.4 kg (3.1 lbs)</p>

	
	<p style="text-align: center;"><b>ARTEU</b></p> <p>Aluminium laptop holder for 17" monitor size, with ventilation holes and large corner holes for computer cable binders. With adhesive Velcro and COFLE fleece stickers for laptop securing. Swivel head underneath fits CEHUA / CEHUO exchange sleeves.</p> <p>Including swivel arm for mounting laptop holder on the crosspiece of FOBA stands*.</p> <p>Width: 40 cm (15.7")                  Depth: 32 cm (12.6")                  Arm length: 33 cm (13")                  Weight: 2 kg (4.4 lbs)</p>
	<p>Thanks to its infinitely adjustable swivel head, the ARTEU laptop holder also holds projectors and other equipment precisely and dependably in position:</p> <ul style="list-style-type: none"> <li>- STARE small dolly</li> <li>- CESRU weighting plate</li> <li>- CONRO AS, COMBITUBE 80 cm</li> <li>- CEONO sliding clamp</li> <li>- CEBLO 3/8" interchangeable adapter</li> <li>- CEHUA exchange sleeve</li> <li>- ARTEU laptop holder</li> </ul>
	<p>Safety:</p> <ul style="list-style-type: none"> <li>- Thanks to cable binders: no torn laptop cable.</li> <li>- Thanks to Velcro pads and fleece stickers (COFLE): computer stays safely on the holder.</li> </ul>
<p><b>* For more information on FOBA's world-famous stands, visit <a href="http://www.foba.com">www.foba.com</a></b></p>	
<p><b>Background holders and swivel arms</b></p>	

	<p><b>Holder for diffuser sheet</b></p> <p>Consists of:                  2 CESRA, large support                  2 CONRO AS COMBITUBE 80 cm (31.5")                  4 COKLO clamps</p>
	<p style="text-align: center;"><b>CAMUN</b></p> <p>Swivel arm, facilitates working with the FOBA shooting table*; swivels in steps of approximately 7°.</p> <p>Consists of:                  2 COKRO, AS COMBITUBE 40 cm (15.7")                  1 COGEA, articulated connector, 7° steps                  1 COFLO, gooseneck arm 20 cm (7.9")                  1 COKLE, COMBITUBE clamp, tapped 3/8"                  1 COKLO, COMBITUBE clamp</p> <p>Weight:                      1.2 kg (2.6 lbs)</p>
	<p>* <b>For more information on the robust, colour-neutral and shadow-free FOBA shooting tables, see <a href="http://www.foba.com">www.foba.com</a></b></p>
	<p><b>Stepless swivel arm</b></p> <p>Articulated, 360° connector COGEU gives the swivel arm great continuous mobility. The CEGOU sliding weight at the back counter-balances even heavy loads at the front end. Safety ring CEGEE 25, at the end of the COMBITUBE, prevents the weight from sliding off accidentally.</p>

	<p>Swiveling stand to suspend background sheets, fabrics etc. Includes a counterbalance weight.</p> <p>An optional CESRU weighting plate on the support foot improves stability</p> <p>Consists of:</p> <ul style="list-style-type: none"> <li>1 CESRA, round support, large</li> <li>4 CONRO AS, COMBITUBE 80 cm</li> <li>1 COGEA, articulated connector, 7° steps</li> <li>1 CEGOU, sliding weight 2 kg</li> <li>1 COKLO 5, COMBITUBE clamp, set of 5</li> </ul> <p>Weight: 14 kg, (31 lbs)</p>
	<p><b>Background stand</b></p> <p>Mobile COMBITUBE™: Wherever you are, take your backgrounds with you.</p> <p>Mobile roll stand made with COMBITUBE elements. Width according to use. Easy to assemble, light and handy, just right to take along on fieldwork.</p> <p>Parts required for this particular build:</p> <ul style="list-style-type: none"> <li>2 <b>COSTO</b> or <b>COSNO AS</b> folding tripods</li> <li>X COMBITUBE (<b>CONRO</b>, <b>COKRO</b>, etc.) according to height</li> <li>2 <b>CEHUO</b> tapped sleeves</li> <li>1 pair <b>CORPO</b> forkpieces</li> <li>1 <b>DAPAO</b> clamping set with chain</li> <li>1 <b>DAPSI</b> or <b>DAPSO</b> trailing edge strip, according to paper width</li> </ul>
	<p style="text-align: center;"><b>COMUN</b></p> <p>Portable stand for background material, width up to 2.8 m (110").</p> <p>Consists of:</p> <ul style="list-style-type: none"> <li>2 COSNO AS, small folding tripod</li> <li>1 COKRO AS, COMBITUBE 40 cm</li> <li>9 CONRO AS, COMBITUBE 80 cm</li> <li>1 COGEA, articulated connector, 7° steps, set of 2</li> <li>1 COKLO 5, COMBITUBE clamp, set of 5</li> </ul> <p>Weight: 5 kg (11 lbs)</p>
	<p>The COGLA plate fixes to the CIBAO articulated arm by COFLE adhesive fleece stickers and COFLA holder plate with Velcro. The articulated arm is fixed to the COMBITUBE with COTRI hinged connector.</p>

	<p>CIBAE and CIBAO articulated arms: truly versatile thanks to modularity.</p>
	<p>FOBA shooting tables: an overhead COMBITUBE assembly firmly holds the subject, reflector and lamps to free up the shooting tabletop.</p>
	<p>Shooting on site is never a problem with COMBITUBE. Setup takes no time at all.</p>
	<p>Low-level shooting is easy with COMBITUBE. This little portable tripod enables fast adjustments in all directions:</p> <ul style="list-style-type: none"><li>- STARE, small dolly</li><li>- CESRU, weighting plate</li><li>- CONRO AS, COMBITUBE 80 cm</li><li>- CEONO, sliding clamp</li><li>- CEBLO 3/8", interchangeable adapter</li><li>- BENTA, ballhead* SUPERBALL® M-1</li></ul>
<p><b>* For more information on FOBA's sturdy high-precision ballheads, visit <a href="http://www.foba.com">www.foba.com</a></b></p>	
	<p>Brightener fixed with CIBAE articulated arm on COMBITUBE with CIBAL extension and CIBAK non-rotating clamp.</p>
	<p>Sturdy, versatile and accurate: Ceiling rails with COMBITUBE. With COMBITUBE side bracing, lamps and brightener/reflector can be fixed with otherwise hardly attainable precision.</p>

	<p><b>FOBA quality for professional photography</b> For more than 70 years FOBA has been supporting professional photographers with first-class and dependably sturdy modular studio equipment, traditionally crafted from exclusive materials. The COMBITUBE™ system is so practical and ingenious that meanwhile it is also used in other areas, such as for industrial and interior design applications, etc.</p> <p>Apart from the practical and ingenious COMBITUBE™ system, FOBA is also reputed for world-class studio stands and tripods, SUPERBALL® ballheads, shooting tables, unroller devices, turntables, ROOF-TRACK and MEGA-TRACK Ceiling Rail Systems.</p>
	<p><b>FOBA COMBITUBE™ - for limitless creativity</b></p>
	<p>Subject to technical changes without prior notice      09/10</p>