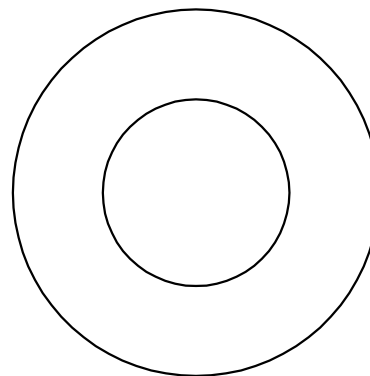


TOL GEN.DIN 7168	>0.5 $\frac{0}{6}$	>6 $\frac{0}{30}$	>30 $\frac{0}{120}$	>120 $\frac{0}{\text{A}35}$	>315 $\frac{0}{1000}$	>1000 $\frac{0}{2000}$	Angles	Version	Sheet size	Drawn	ARK		Material	Color	Finish	
☐ FIND	± 0.05	± 0.1	± 0.15	± 0.2	± 0.3	± 0.5	± 0.5	R04	A3		Part name	Project	Nylon 6 (UL) Nylon 66 (UL)	Natural		
☐ MEDIO	± 0.1	± 0.2	± 0.3	± 0.5	± 0.8	± 1.2		Sheet number	Checked	Date	ANCHOR SUPPORT	WASHER	This drawing contains confidential information. Not allowed its reproduction total or partial All dimensions in metric system			
☐ BASTO	± 0.2	± 0.5	± 0.8	± 1.2	± 2	± 3		1/3	-	09/09/19						

REF	ARK-88-20-15	ARK-90-25-10	ARK-90-32-05	ARK-90-43-10	ARK-90-45-05	ARK-90-55-075	ARK-90-62-12	ARK-90-67-20	ARK-96-44-08	ARK-100-31-10	ARK-100-43-40
ØA	8.8	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.6	10.0	10.0
ØB	2.0	2.5	3.2	4.3	4.5	5.5	6.2	6.7	4.4	3.1	4.3
C	1.5	1.0	0.5	1.0	0.5	0.75	1.2	2.0	0.8	1.0	4.0

REF	ARK-100-45-15	ARK-100-51-24	ARK-100-52-08	ARK-100-52-10	ARK-100-52-20	ARK-100-55-08	ARK-100-57-10	ARK-100-57-20	ARK-100-61-16	ARK-100-64-08	ARK-100-64-28
ØA	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
ØB	4.5	5.1	5.2	5.2	5.2	5.5	5.7	5.7	6.1	6.4	6.4
C	1.5	2.4	0.8	1.0	2.0	0.8	1.0	2.0	1.6	0.8	2.8

REF	ARK-100-80-16	ARK-1015-635-15	ARK-102-52-15	ARK-110-52-15	ARK-110-70-08	ARK-110-72-12	ARK-110-72-25	ARK-113-54-13	ARK-115-35-40	ARK-116-32-10	ARK-116-76-10
ØA	10.0	10.15	10.2	11.0	11.0	11.0	11.0	11.3	11.5	11.6	11.6
ØB	8.0	6.35	5.2	5.2	7.0	7.2	7.2	5.4	3.5	3.2	7.6
C	1.6	1.5	1.5	1.5	0.8	1.2	2.5	1.3	4.0	1.0	1.0

REF	ARK-120-43-10	ARK-120-50-20	ARK-120-52-08	ARK-120-53-20	ARK-120-64-14	ARK-127-648-152	ARK-127-648-20	ARK-127-65-65	ARK-127-79-157	ARK-128-64-08	ARK-128-64-20
ØA	12.0	12.0	12.0	12.0	12.0	12.7	12.7	12.7	12.7	12.8	12.8
ØB	4.3	5.0	5.2	5.3	6.4	6.48	6.48	6.5	7.9	6.4	6.4
C	1.0	2.0	0.8	2.0	1.4	1.52	2.0	6.5	15.7	0.8	2.0

REF	ARK-128-648-30	ARK-130-81-16	ARK-134-125-10	ARK-140-80-12	ARK-140-80-20	ARK-140-81-08	ARK-147-115-10
ØA	12.8	13.0	13.4	14.0	14.0	14.0	14.7
ØB	6.48	8.1	1.25	8.0	8.0	8.1	1.15
C	3.0	1.6	1.0	1.2	2.0	0.8	1.0