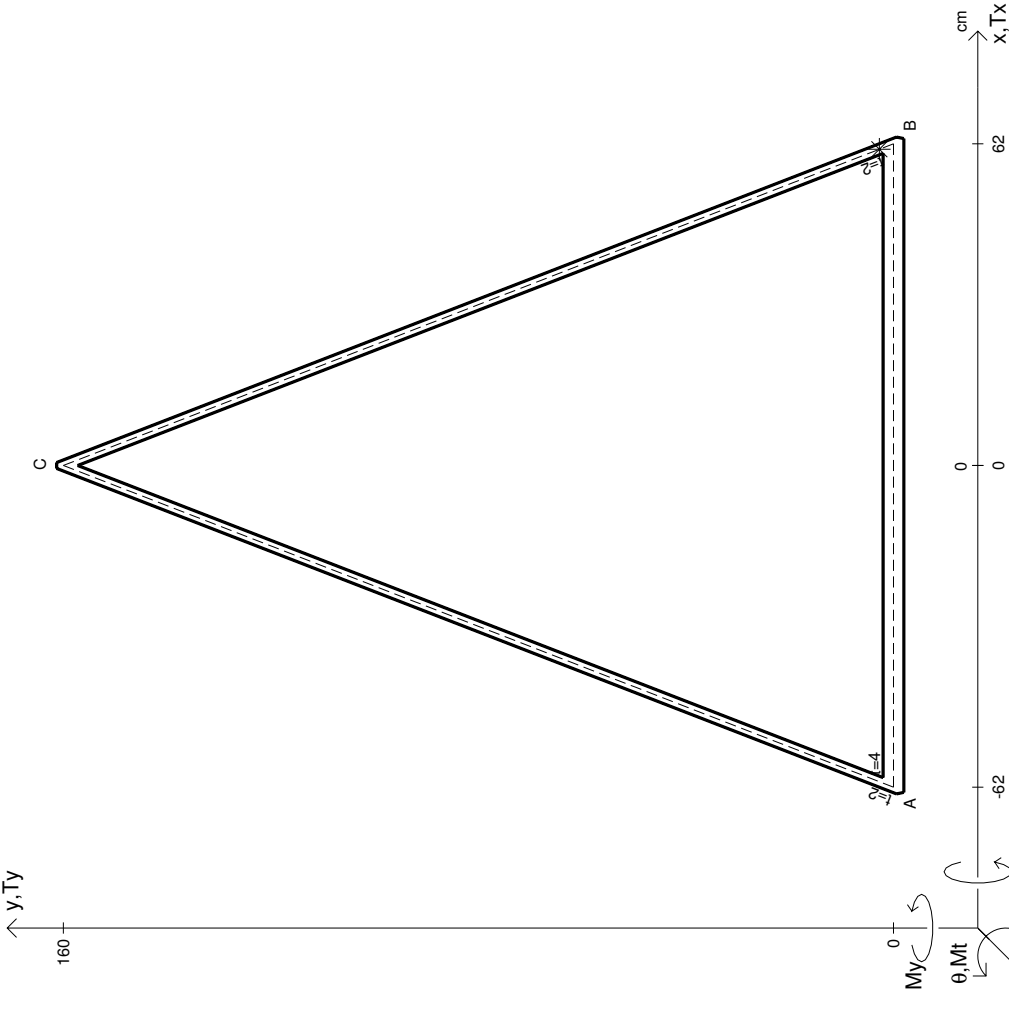
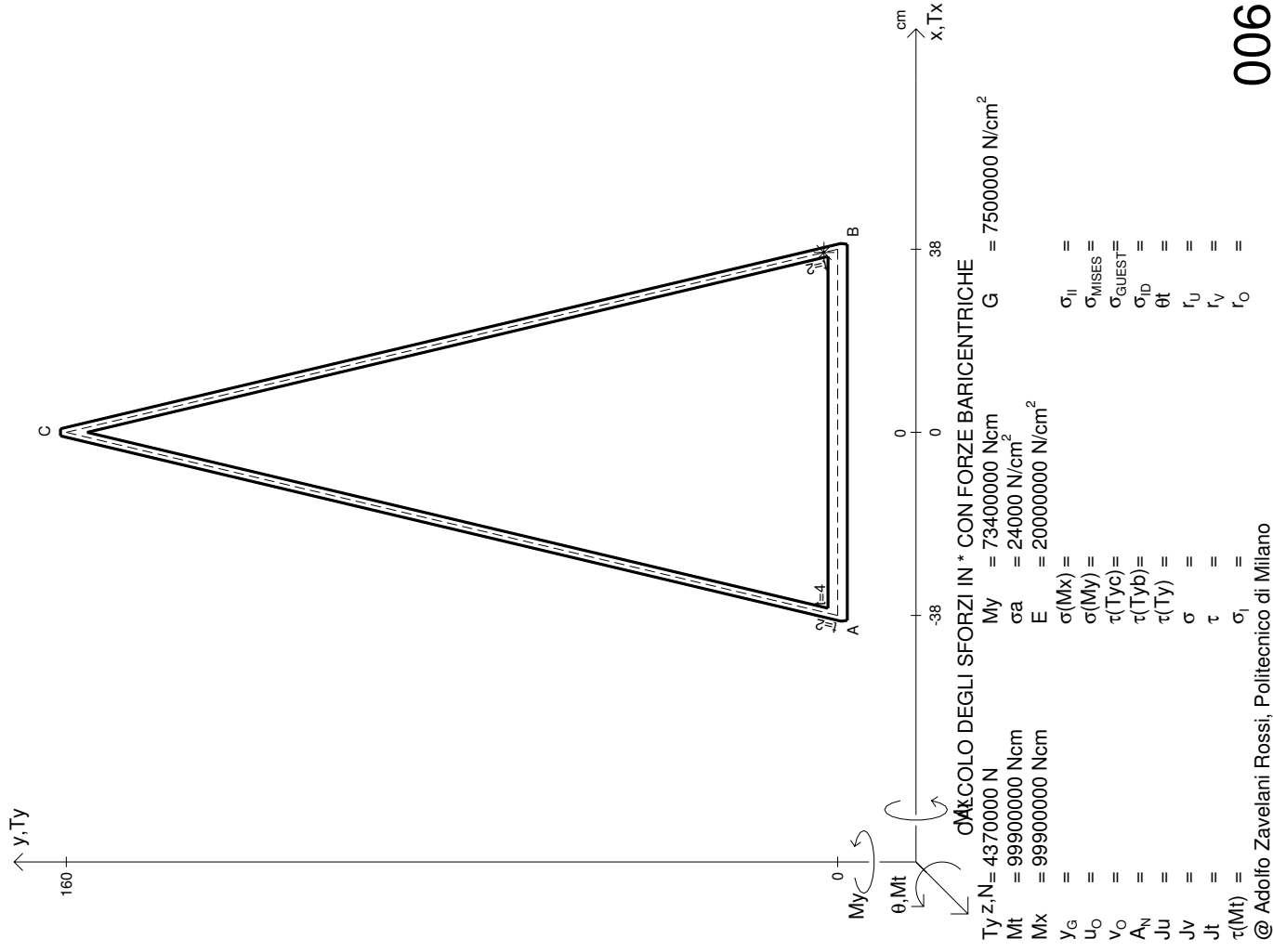
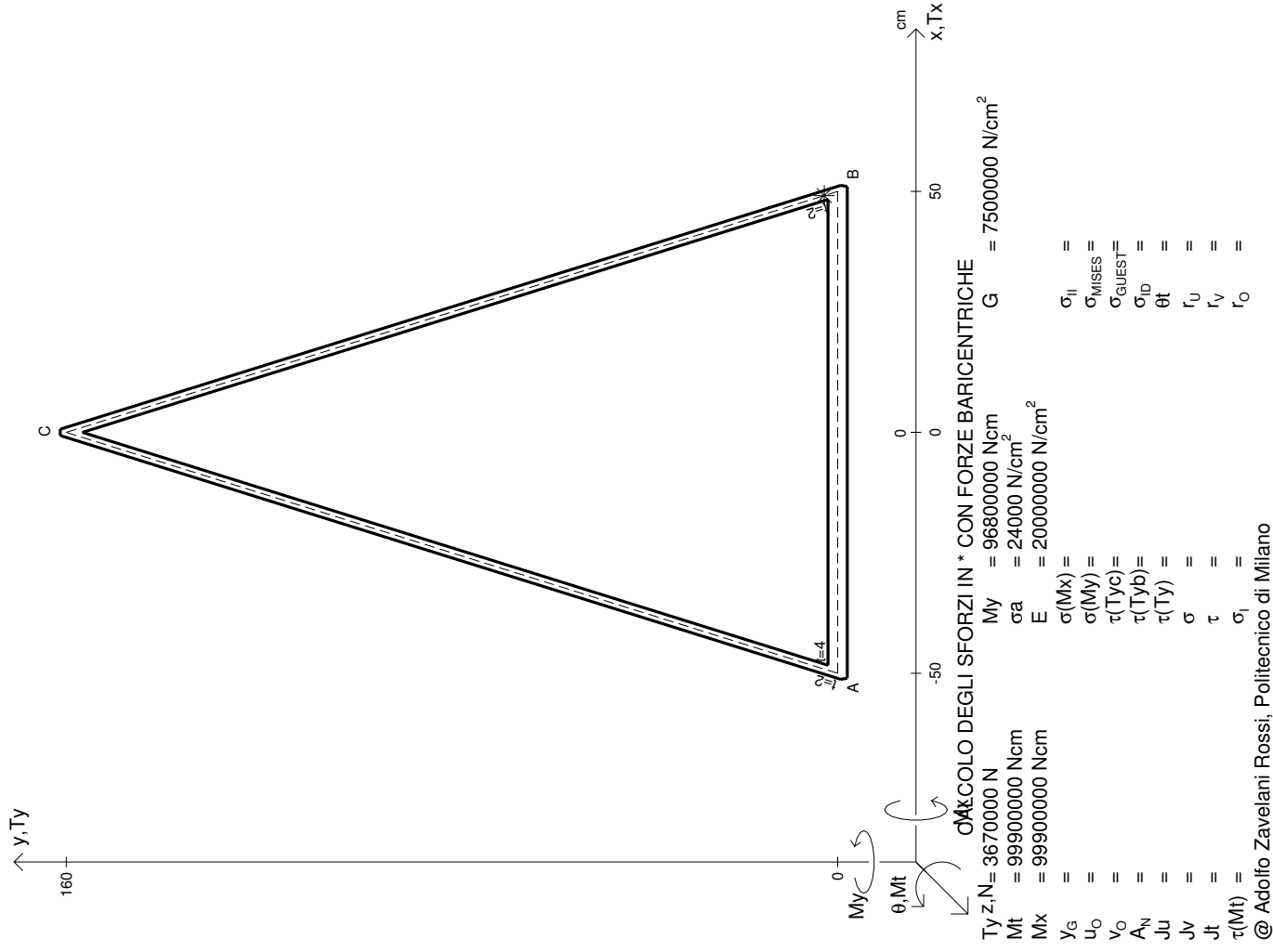
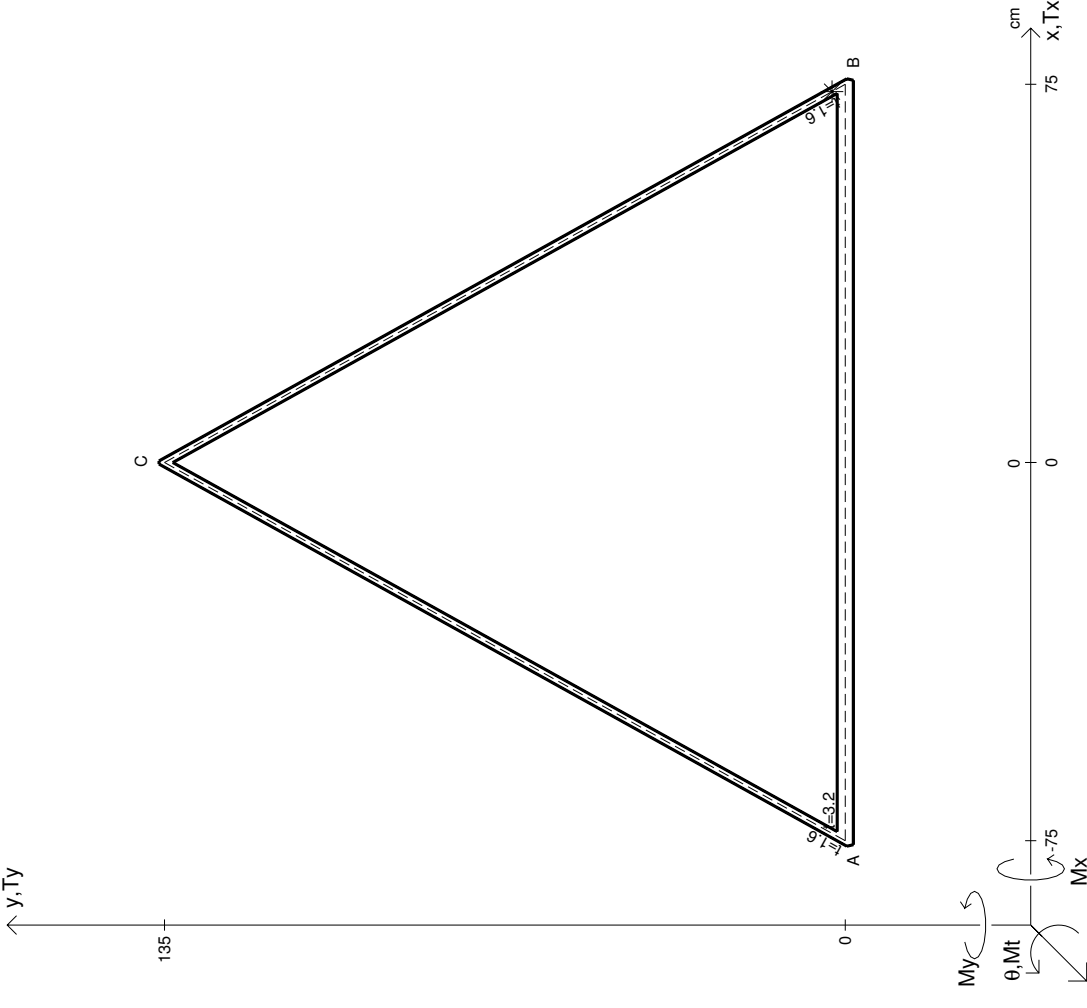


CALCOLO DEGLI SFORZI IN * CON FORZE BARICENTRICHE									
Ty z, N =	33200000 N	My	=	686000000 Ncm	G	=	75000000 N/cm ²		
Mt	=	990000000 Ncm	σa	=	24000 N/cm ²				
Mx	=	945000000 Ncm	E	=	200000000 N/cm ²				
Y _G	=		σ(Mx)	=					
u _O	=		σ(My)	=					
v _O	=		τ(Tyc)	=					
A _N	=		τ(Tyb)	=					
Ju	=		τ(Ty)	=					
Jv	=		σ	=					
Jt	=		τ	=					
τ(Mt)	=		σ ₁	=					

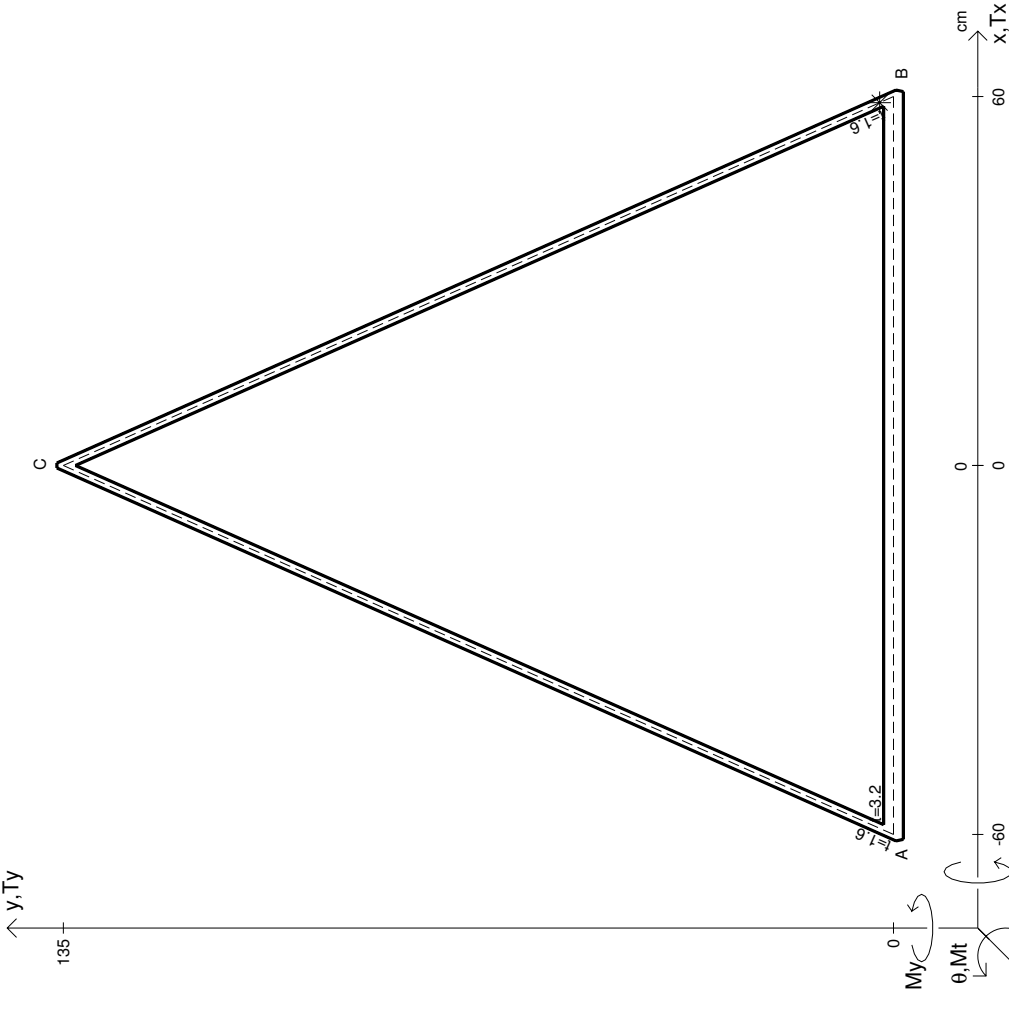


CALCOLO DEGLI SFORZI IN * CON FORZE BARICENTRICHE									
Ty z, N =	31300000 N	My	=	999000000 Ncm	G	=	75000000 N/cm ²		
Mt	=	999000000 Ncm	σa	=	24000 N/cm ²				
Mx	=	999000000 Ncm	E	=	200000000 N/cm ²				
Y _G	=		σ(Mx)	=					
u _O	=		σ(My)	=					
v _O	=		τ(Tyc)	=					
A _N	=		τ(Tyb)	=					
Ju	=		τ(Ty)	=					
Jv	=		σ	=					
Jt	=		τ	=					
τ(Mt)	=		σ ₁	=					





CALCOLO DEGLI SFORZI IN * CON FORZE BARICENTRICHE									
Ty z,N	= 2690000 N	Mx	= 99900000 Ncm	σa	= 24000 N/cm²	G	= 7500000 N/cm²		
Mt	= 99900000 Ncm	My	= 99900000 Ncm	E	= 20000000 N/cm²				
yG	=	Jt	=	τ(Ty)	=	σGUEST	=		
uO	=	τ(Mt)	=	σ	=	σID	=		
vO	=	σ(Mx)	=	τ	=	θt	=		
AN	=	σ(My)	=	σI	=	rU	=		
Ju	=	τ(Tyc)	=	σII	=	rV	=		
Jv	=	τ(Tyb)	=	σMISES	=	rO	=		
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CALCOLO DEGLI SFORZI IN * CON FORZE BARICENTRICHE										
Ty z,N=	20600000 N	Mx	=	999000000 Ncm	My	=	999000000 Ncm	G	=	7500000 N/cm ²
Mt	=	999000000 Ncm			σa	=	24000 N/cm ²			
Mx	=	999000000 Ncm			E	=	200000000 N/cm ²			
yG	=				σ(Mx)	=		σII	=	
μO	=				σ(My)	=		σMISES	=	
νO	=				τ(Tyc)	=		σQUEST	=	
AN	=				τ(Tyb)	=		σID	=	
Ju	=				τ(Ty)	=		θt	=	
Jv	=				σ	=		rU	=	
Ut	=				τ	=		rV	=	
τ(Mt)	=				σI	=		rO	=	

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008

