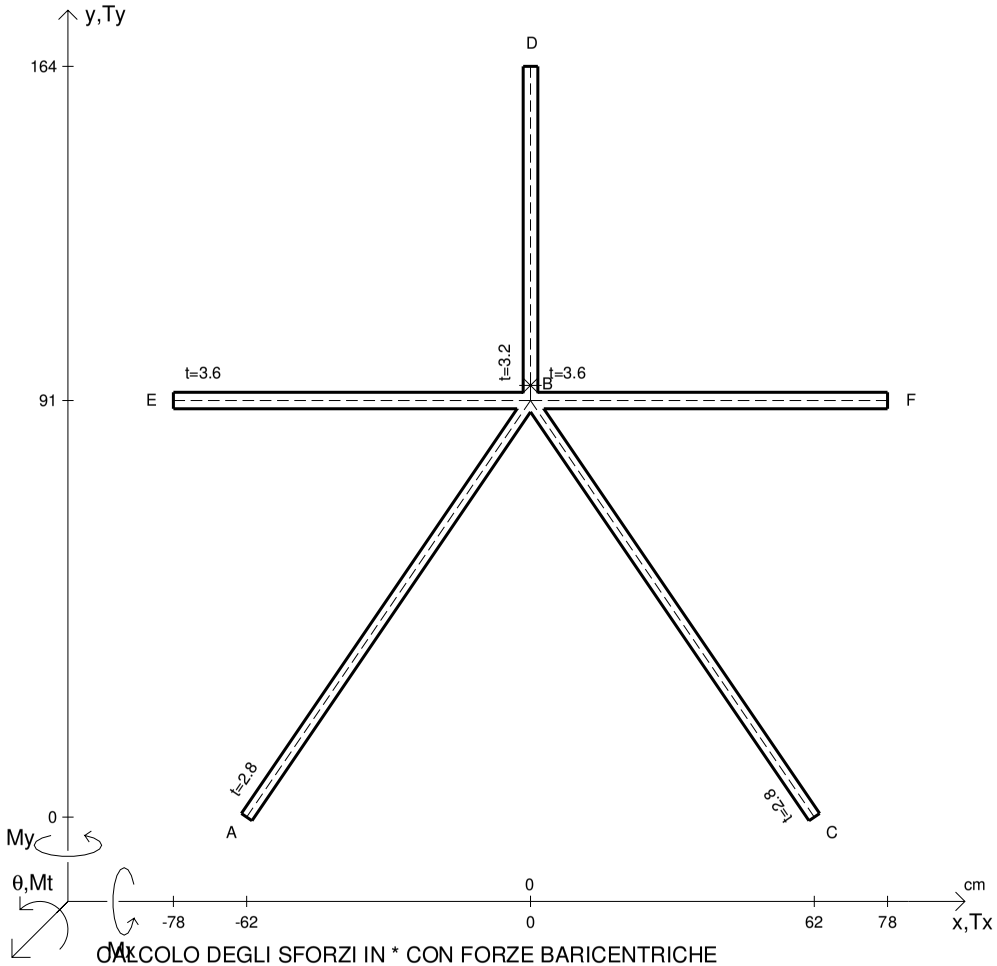
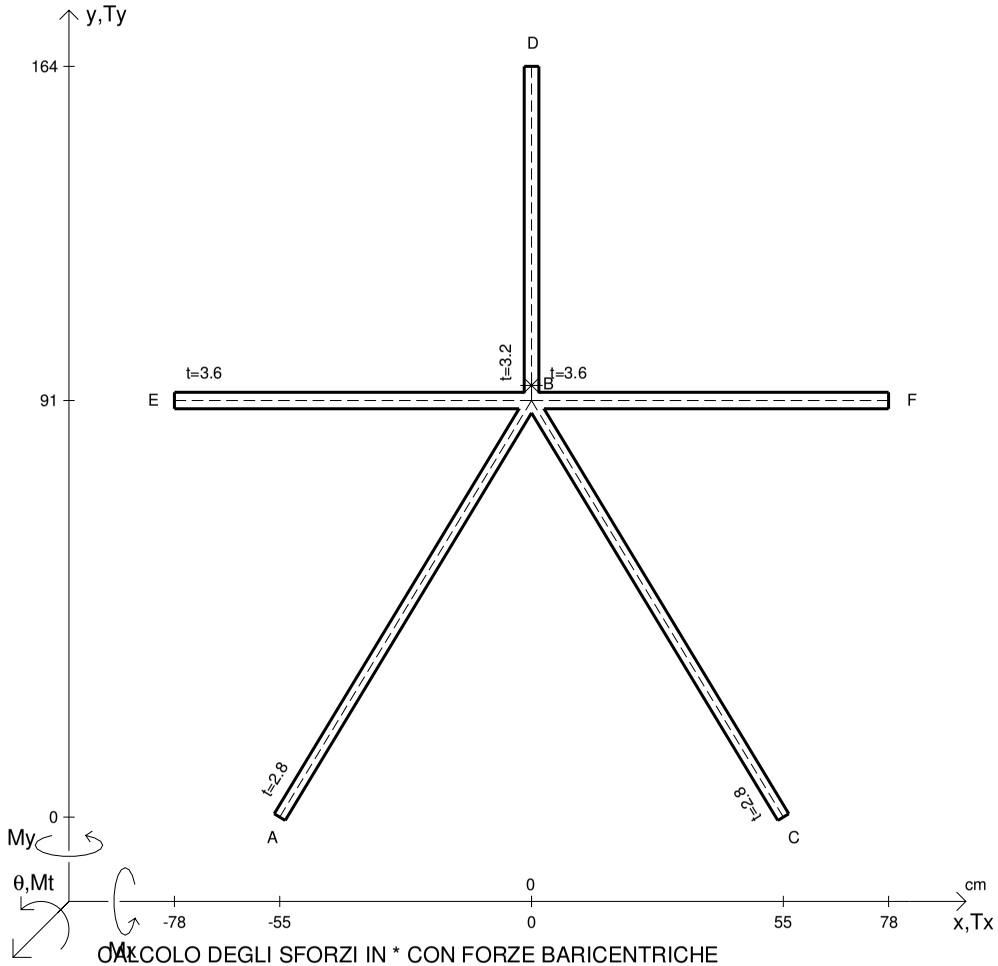


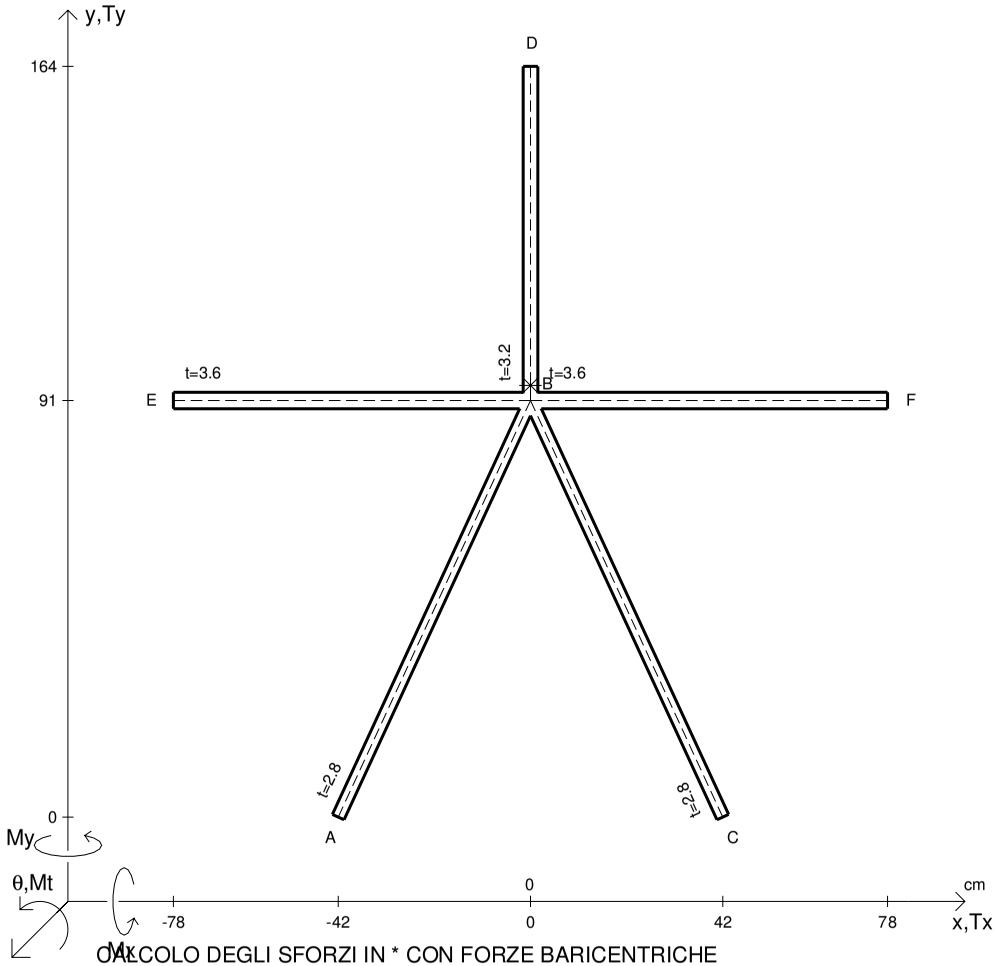
CALCOLO DEGLI SFORZI IN * CON FORZE BARICENTRICHE

Tx	= 693000 N	My	= 99900000 Ncm	G	= 7500000 N/cm^2
Ty	= 3060000 N	σa	= 22000 N/cm^2		
Mx	= 99900000 Ncm	E	= 20000000 N/cm^2		
y_G	=	τ(Tyc)	=	σ_{II}+	=
u_O	=	τ(Txb)	=	σ_I-	=
v_O	=	τ(Tyb)	=	σ_{II}-	=
A_N	=	τ(Tx)+	=	σ_{MISES}	=
Cw	=	τ(Ty)+	=	σ_{GUEST}	=
Ju	=	τ(Tx)-	=	σ_{ID}	=
Jv	=	τ(Ty)-	=	θt	=
Jt	=	σ	=	r_U	=
σ(Mx)	=	τ+	=	r_V	=
σ(My)	=	τ-	=	r_O	=
τ(Txc)	=	σ_I+	=	J_P	=



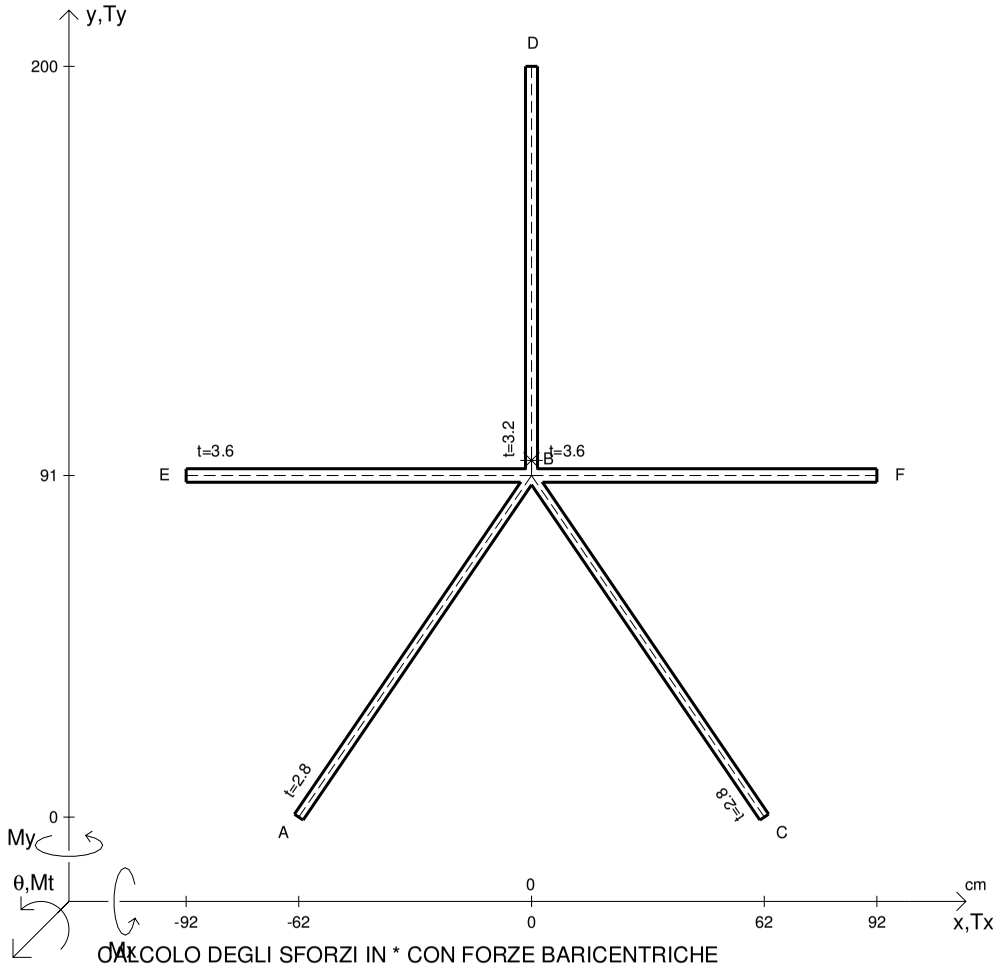
CALCOLO DEGLI SFORZI IN * CON FORZE BARICENTRICHE

Tx	= 519000 N	My	= 99900000 Ncm	G	= 7500000 N/cm^2
Ty	= 3410000 N	σa	= 22000 N/cm^2		
Mx	= 99900000 Ncm	E	= 20000000 N/cm^2		
y_G	=	τ(Tyc)	=	σ_{II}+	=
u_O	=	τ(Txb)	=	σ_I-	=
v_O	=	τ(Tyb)	=	σ_{II}-	=
A_N	=	τ(Tx)+	=	σ_{MISES}	=
Cw	=	τ(Ty)+	=	σ_{GUEST}	=
Ju	=	τ(Tx)-	=	σ_{ID}	=
Jv	=	τ(Ty)-	=	θt	=
Jt	=	σ	=	r_U	=
σ(Mx)	=	τ+	=	r_V	=
σ(My)	=	τ-	=	r_O	=
τ(Txc)	=	σ_I+	=	J_P	=



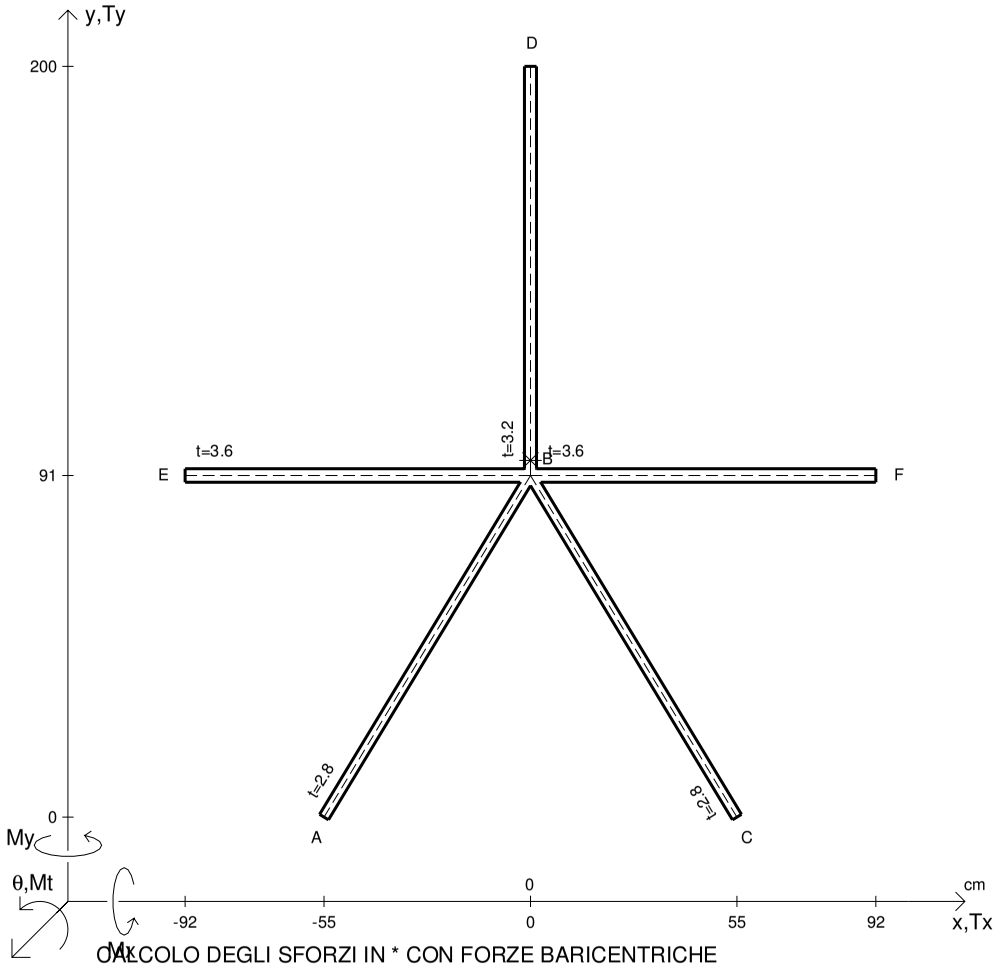
CALCOLO DEGLI SFORZI IN * CON FORZE BARICENTRICHE

Tx	= 595000 N	My	= 99900000 Ncm	G	= 7500000 N/cm^2
Ty	= 3760000 N	σa	= 22000 N/cm^2		
Mx	= 99900000 Ncm	E	= 20000000 N/cm^2		
y_G	=	τ(Tyc)	=	σ_{II}+	=
u_O	=	τ(Txb)	=	σ_I-	=
v_O	=	τ(Tyb)	=	σ_{II}-	=
A_N	=	τ(Tx)+	=	σ_{MISES}	=
Cw	=	τ(Ty)+	=	σ_{GUEST}	=
Ju	=	τ(Tx)-	=	σ_{ID}	=
Jv	=	τ(Ty)-	=	θt	=
Jt	=	σ	=	r_U	=
σ(Mx)	=	τ+	=	r_V	=
σ(My)	=	τ-	=	r_O	=
τ(Txc)	=	σ_I+	=	J_P	=



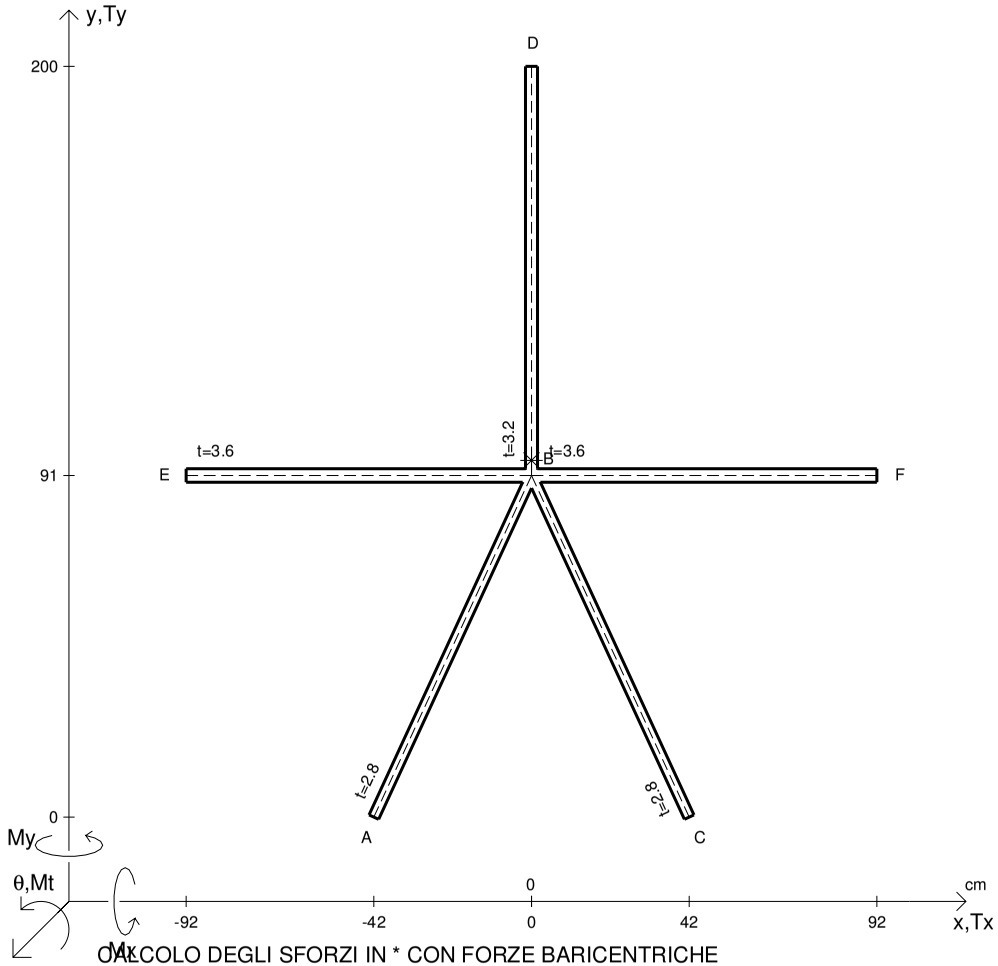
CALCOLO DEGLI SFORZI IN * CON FORZE BARICENTRICHE

Tx	= 1610000 N	My	= 99900000 Ncm	G	= 7500000 N/cm^2
Ty	= -4190000 N	σa	= 22000 N/cm^2		
Mx	= 99900000 Ncm	E	= 20000000 N/cm^2		
y_G	=	τ(Tyc)	=	σ_{II}+	=
u_O	=	τ(Txb)	=	σ_I-	=
v_O	=	τ(Tyb)	=	σ_{II}-	=
A_N	=	τ(Tx)+	=	σ_{MISES}	=
Cw	=	τ(Ty)+	=	σ_{GUEST}	=
Ju	=	τ(Tx)-	=	σ_{ID}	=
Jv	=	τ(Ty)-	=	θt	=
Jt	=	σ	=	r_U	=
σ(Mx)	=	τ+	=	r_V	=
σ(My)	=	τ-	=	r_O	=
τ(Txc)	=	σ_I+	=	J_P	=



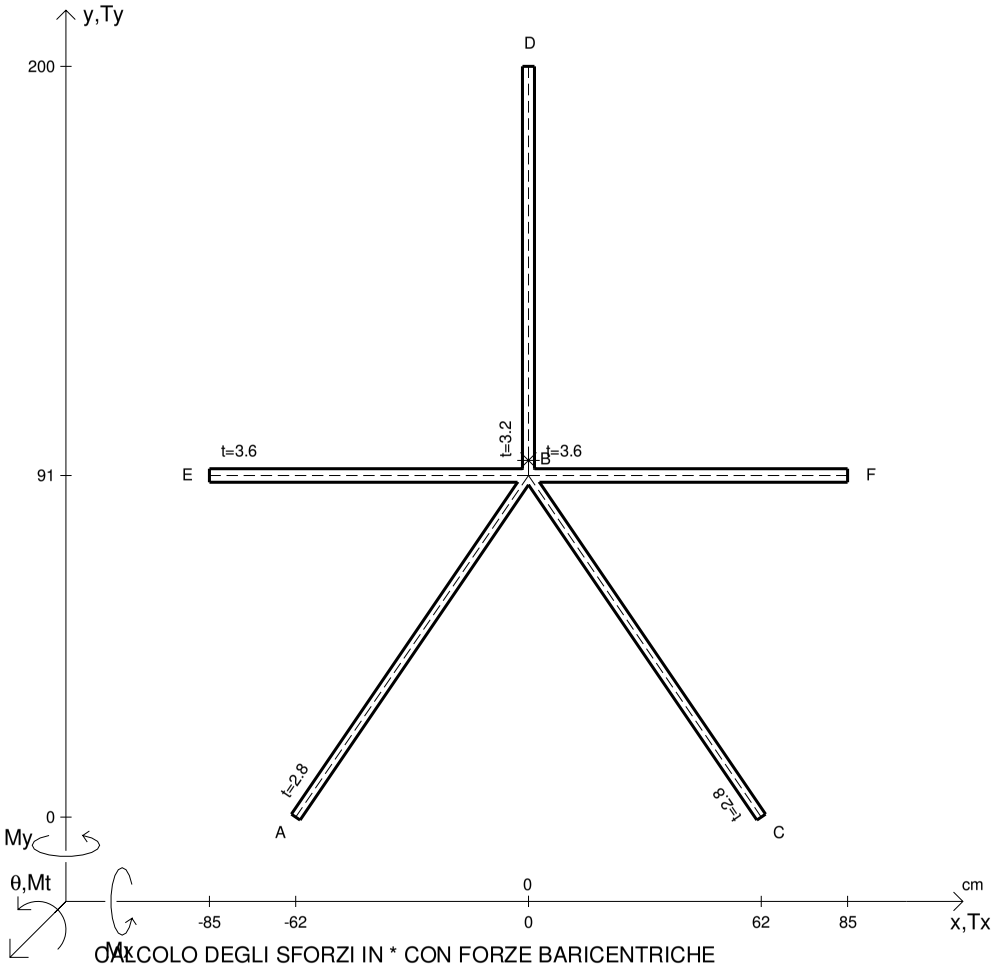
CALCOLO DEGLI SFORZI IN * CON FORZE BARICENTRICHE

Tx	= 1860000 N	My	= 99900000 Ncm	G	= 7500000 N/cm^2
Ty	= -3140000 N	σa	= 22000 N/cm^2		
Mx	= 99900000 Ncm	E	= 20000000 N/cm^2		
y_G	=	τ(Tyc)	=	σ_{II}+	=
u_O	=	τ(Txb)	=	σ_I-	=
v_O	=	τ(Tyb)	=	σ_{II}-	=
A_N	=	τ(Tx)+	=	σ_{MISES}	=
Cw	=	τ(Ty)+	=	σ_{GUEST}	=
Ju	=	τ(Tx)-	=	σ_{ID}	=
Jv	=	τ(Ty)-	=	θt	=
Jt	=	σ	=	r_U	=
σ(Mx)	=	τ+	=	r_V	=
σ(My)	=	τ-	=	r_O	=
τ(Txc)	=	σ_I+	=	J_P	=



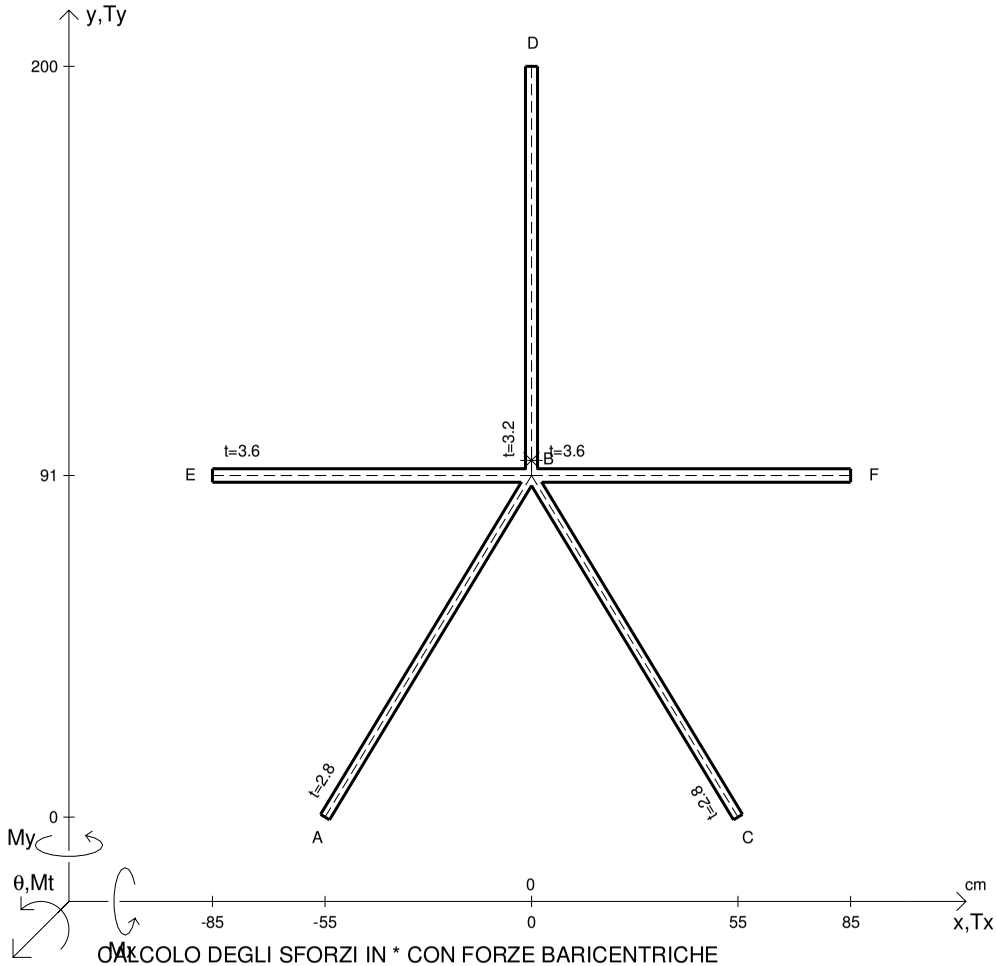
CALCOLO DEGLI SFORZI IN * CON FORZE BARICENTRICHE

Tx	= 1530000 N	My	= 99900000 Ncm	G	= 7500000 N/cm^2
Ty	= -3600000 N	σa	= 22000 N/cm^2		
Mx	= 99900000 Ncm	E	= 20000000 N/cm^2		
y_G	=	τ(Tyc)	=	σ_{II}+	=
u_O	=	τ(Txb)	=	σ_I-	=
v_O	=	τ(Tyb)	=	σ_{II}-	=
A_N	=	τ(Tx)+	=	σ_{MISES}	=
Cw	=	τ(Ty)+	=	σ_{GUEST}	=
Ju	=	τ(Tx)-	=	σ_{ID}	=
Jv	=	τ(Ty)-	=	θt	=
Jt	=	σ	=	r_U	=
σ(Mx)	=	τ+	=	r_V	=
σ(My)	=	τ-	=	r_O	=
τ(Txc)	=	σ_I+	=	J_P	=



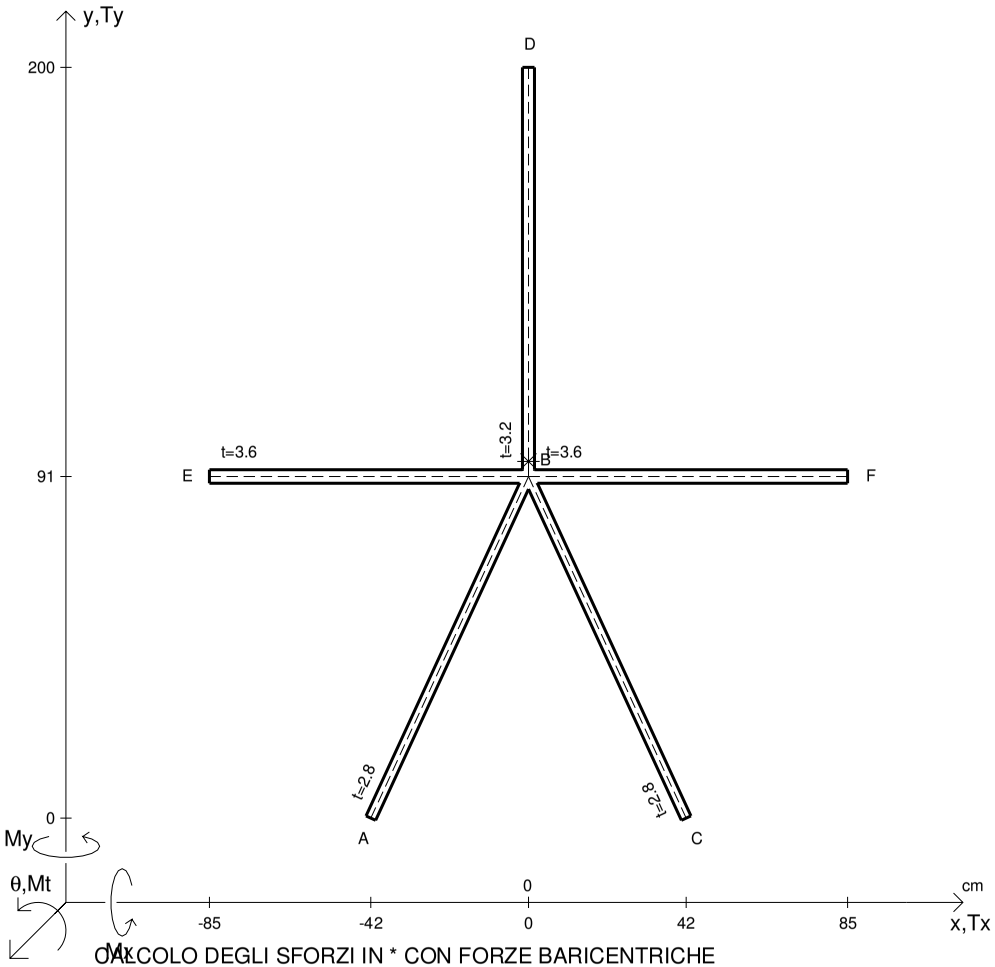
CALCOLO DEGLI SFORZI IN * CON FORZE BARICENTRICHE

Tx	= 1370000 N	My	= 99900000 Ncm	G	= 7500000 N/cm^2
Ty	= 3780000 N	σa	= 22000 N/cm^2		
Mx	= 99900000 Ncm	E	= 20000000 N/cm^2		
y_G	=	τ(Tyc)	=	σ_{II}+	=
u_O	=	τ(Txb)	=	σ_I-	=
v_O	=	τ(Tyb)	=	σ_{II}-	=
A_N	=	τ(Tx)+	=	σ_{MISES}	=
Cw	=	τ(Ty)+	=	σ_{GUEST}	=
Ju	=	τ(Tx)-	=	σ_{ID}	=
Jv	=	τ(Ty)-	=	θt	=
Jt	=	σ	=	r_U	=
σ(Mx)	=	τ+	=	r_V	=
σ(My)	=	τ-	=	r_O	=
τ(Txc)	=	σ_I+	=	J_P	=



CALCOLO DEGLI SFORZI IN * CON FORZE BARICENTRICHE

Tx	= 1600000 N	My	= 99900000 Ncm	G	= 7500000 N/cm^2
Ty	= 4200000 N	σa	= 22000 N/cm^2		
Mx	= 99900000 Ncm	E	= 20000000 N/cm^2		
y_G	=	τ(Tyc)	=	σ_{II}+	=
u_O	=	τ(Txb)	=	σ_I-	=
v_O	=	τ(Tyb)	=	σ_{II}-	=
A_N	=	τ(Tx)+	=	σ_{MISES}	=
Cw	=	τ(Ty)+	=	σ_{GUEST}	=
Ju	=	τ(Tx)-	=	σ_{ID}	=
Jv	=	τ(Ty)-	=	θt	=
Jt	=	σ	=	r_U	=
σ(Mx)	=	τ+	=	r_V	=
σ(My)	=	τ-	=	r_O	=
τ(Txc)	=	σ_I+	=	J_P	=



CALCOLO DEGLI SFORZI IN * CON FORZE BARICENTRICHE

Tx	= 1940000 N	My	= 99900000 Ncm	G	= 7500000 N/cm^2
Ty	= -3200000 N	σa	= 22000 N/cm^2		
Mx	= 99900000 Ncm	E	= 20000000 N/cm^2		
y_G	=	τ(Tyc)	=	σ_{II}+	=
u_O	=	τ(Txb)	=	σ_I-	=
v_O	=	τ(Tyb)	=	σ_{II}-	=
A_N	=	τ(Tx)+	=	σ_{MISES}	=
Cw	=	τ(Ty)+	=	σ_{GUEST}	=
Ju	=	τ(Tx)-	=	σ_{ID}	=
Jv	=	τ(Ty)-	=	θt	=
Jt	=	σ	=	r_U	=
σ(Mx)	=	τ+	=	r_V	=
σ(My)	=	τ-	=	r_O	=
τ(Txc)	=	σ_I+	=	J_P	=