



- * Radiatoarele se vor alege în funcție de debitul termic pe care trebuie să îl asigure în încăperea respectivă și de caracteristicile comunicate de furnizor, pentru înalțimea impusă de proiectant (H = 600 mm).
- * Înălțimea de montare a radiatorului va fi de **150 - 200 mm de la pardoseală începând** pentru la partea inferioară a corpului de încălzire.
- * Se va respecta - cu excepție - modul de montare la coborâre, pentru **conductă de țev, până ascendență de 2 %, spre coborâre** iar pentru **conductă de țev, până descendență de 2 %, către coborâre**.
- * Racordarea la coborâre se va realiza numai „**în cruce**”, pentru obținerea unei eficiențe maxime, în conformitate cu detaliul alăturat.
- * Se va respecta - cu excepție - modul de montare la coborâre, pentru **conductă de țev, până ascendență de 2 %, spre coborâre** iar pentru **conductă de țev, până descendență de 2 %, către coborâre**.
- * Racordarea automată de aerisire se va monta la înălțimea de **2,80 m față de cotul pardoselii** respectiv. Conductele de aerisire vor fi puse în suport, tip bratara, în apropierea cotelor de aerisire.
- * Conductele de distribuție, din subsol vor fi asamblate **pînă în lungul lăratei până la diametrul de 1” pînă sudura cu lăcșara extensibilă peste acest diametru**.
- * Izolarea conductelor de distribuție se va face numai **dupa executarea probei de etanșare și dilatare-contrație**. Se cald și grunduirea, în două straturi a acestora.
- * Pe exteriorul stratului de protecție a termozolării se vor inscripționa **tipul conductei și sensul de curgere al fluidului**.

- * The steel-heaters will be selected according to the thermal flow that has to be respected for the room's characteristics and to the height requirements imposed by the designer (H=600 mm) and the technical data provided by the supplier.
- * The steel-heaters will comply with a fitting height of (**150 - 200 mm from the floor of the room**) up the inferior part of heating device.
- * The steel-heater will be connected to the pipeline only through a **“cross pattern”**, in order to obtain maximum efficiency, according to the attached detail drawing.
- * The method of connection to the pipeline will be strictly observed **for the flow line - gradient of 2%, ascending towards the pipeline and for the falling line - gradient of 2%, descending towards the pipeline**.
- * The automatic valves for deaeration will be fitted at a height of 2.80 m from the grade of the floor present on the respective level. The ventilation ducts will be fixed with support devices, bracket like, near the deaeration valve.
- * The distribution ducts from the basement will be fitted **with the help of threaded adapting pieces, up to 1” in diameter and with the help of extensibile welding for diameters above this value**.
- * The distribution ducts will be insulated only **after they are varnished with two layers of paint and the sealing and dilation-contraction tests are performed**.
- * **The type of the duct and the flow direction of the fluid** will be marked on the exterior protection layer of thermo-insulation.

- NOTA :**
- * Conductele de alimentare cu energie termică pentru încălzire se vor bransa la racordul termic existent, după punctul de controlizare din subsolul școlii.
 - * Coborârele se vor monta la înălțimea indicată în schema coloanelor (vezi plan A - TVV - 006)
 - * Montarea conductelor din diferitele încăperi se va realiza în așa fel încât să nu influențeze asupra funcționării încălzirii dintr-o altă încăp.
 - * Prezentul se va consulta împreună cu planurile A - TVV - 001, A - TVV - 002, A - TVV - 003, A - TVV - 005 și A - TVV - 006.
 - * Legenda se va consulta în planul A - TVV - 006.

EXECUTAREA LUCRĂRILOR DE MONTAJ A INSTALAȚIEI DE ÎNCĂLZIRE SE VA FACE CU RESPECTAREA PRESCRIPȚIILOR DIN CAIEȚELE DE SARCINI SPECIFICE ACESTOR TIP DE LUCRĂRI

NOTE :

- * The heating supply pipes will be connected to the existing thermal branch, after the measurement point from the basement floor.
- * The uprisers will be assembled at the indicated elevation by the upriser scheme (see the plan A - TVV - 006)
- * The assembling of the hot-water heaters will be realise so that is doesn't impose any of their functioning.
- * The present drawing will be consulted together with the following drawings : A - TVV - 001, A - TVV - 002, A - TVV - 003, A - TVV - 005 and A - TVV - 006
- * The legend will be consulted in the plan no. A - TVV - 006.

THE EXECUTION OF THE FIXING WORKS FOR HEATING INSTALLATION WILL BE CARRIED OUT ACCORDING TO THE PROVISIONS OF THE TECHNICAL SPECIFICATIONS THAT ARE INTENDED FOR THIS TYPE OF WORKS.

VERIFICATION		NAME		EDUCATIONAL		RESEARCH		RESEARCH		RESEARCH	
INTEGRITY		NAME		SIGNATURE		SIGNATURE		SIGNATURE		SIGNATURE	
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