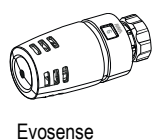
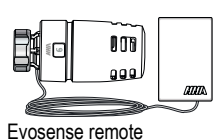


3/4 varv / of a turn / Umdrehung /
 d'un tour / kierrosta / omdrejning ~ 2K



Evosense



Evosense remote



Evosense ENTL



VAM

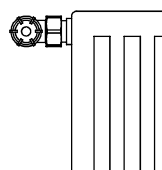


ENH

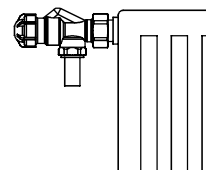


NHN

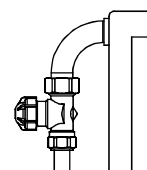
V



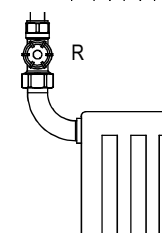
AV



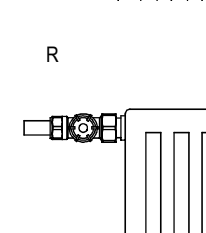
R



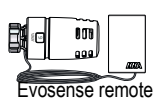
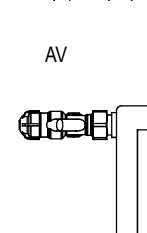
R



R



AV



Evosense remote



Evosense ENTL



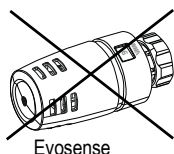
VAM



ENH

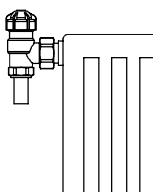


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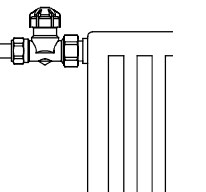


Evosense

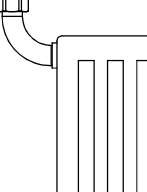
V



R



R

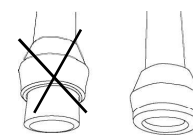


027

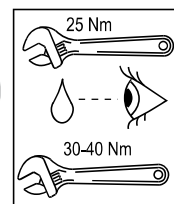
FVR10, FVV10, FVAV10, FVR15, FVV15, FVAV 15 är godkända enligt EN215 tillsammans med/ are approved under EN215 in combination with/ Geprüft nach EN215 in kombination mit/ Approuvé selon EN215 avec/ er godkendte iht. EN215 sammen med Evosense. FVR10, FVV10, FVAV10, FVR15, FVV15, FVAV 15 ovat hyväksytyjä EN215 mukaan evosense.

FVR10, FVR15, FVV15 är godkända enligt EN215 tillsammans med/ are approved under EN215 in combination with/ Geprüft nach EN215 in kombination mit/ Approuvé selon EN215 avec/ er godkendte iht. EN215 sammen med DTW.

FVR10, FVR15, FVV15 ovat hyväksytyjä EN215 mukaan ja DTW kanssa



Allt montage skall utföras enligt AMA



Kan även installeras i kylanläggning, men endast i kombination med VAO/VAC.

Can also be installed in refrigerating plants, but only combined with VAO/VAC.

Kann auch in Kuhlanlagen installiert werden, jedoch nur in Kombination mit VAO/VAC.

Peut aussi être monté dans une installation de refroidissement, mais seulement en combinaison avec VAO/VAC.

Venttiiliä voidaan käyttää myös jäähdytysjärjestelmissä, mutta varustettuna toimilaitteella VAO/VAC.

Kan også installeres i køleanlæg, men kun i kombination med VAO/VAC.

