

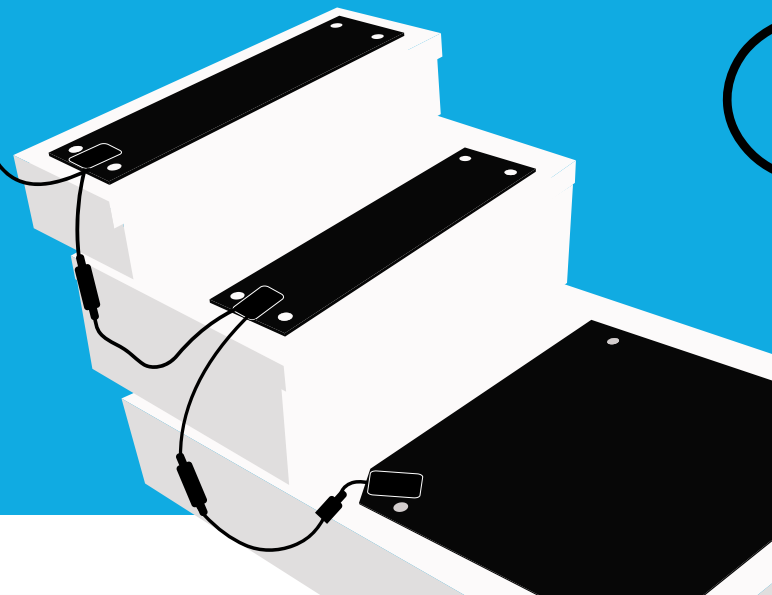
DETTE ER ALT
DU TRENGER
FOR Å MONTERE
DINE SNØ SMELINGSMATTER
FRA POLARFLEX



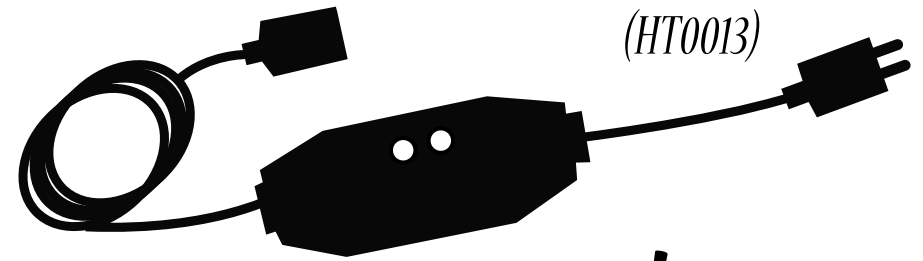
Dette trenger du:

*ved kjøp av varmematter for trapp,
gangvei og inngangsparti
trenger du i tillegg:*

En strømkabel (HT0013) + Termostat (HT0012)

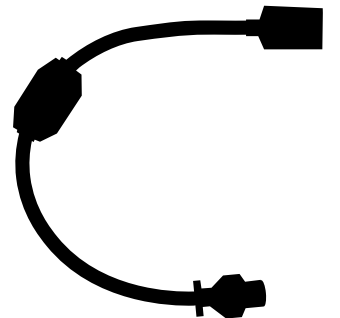


*Strømkabel for
Villamatten, standardmatter og takmatter.
(HT0013)*



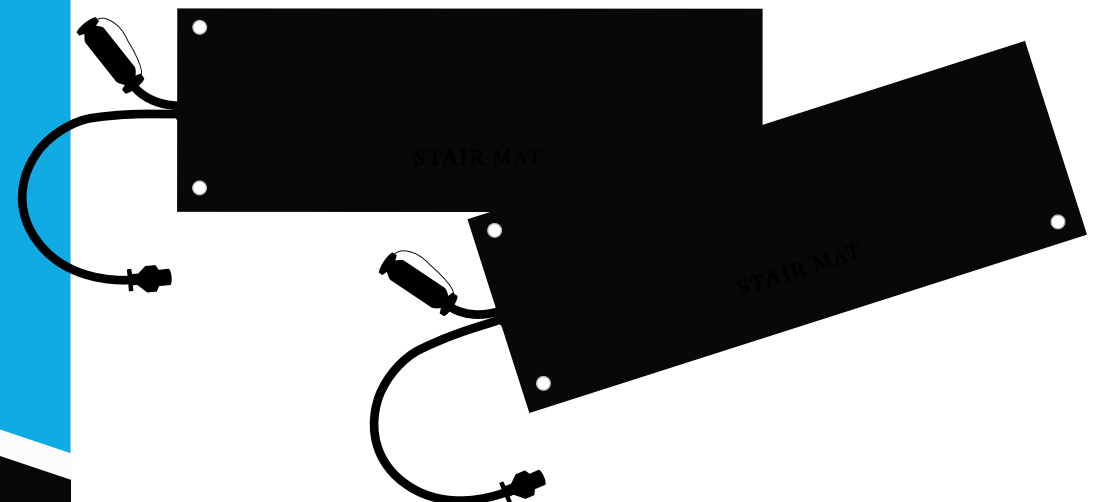
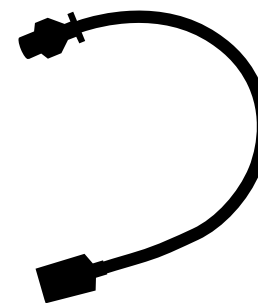
+

*Termostatkontroll
(HT0012)*



+

*Seriekabel kommer i
str. fra 0,5 - 20 meter
(HT0010-11)*

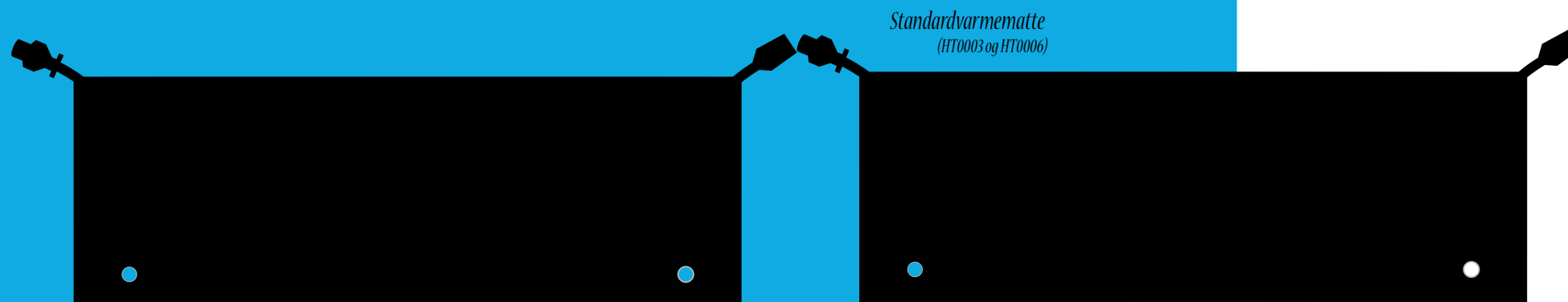
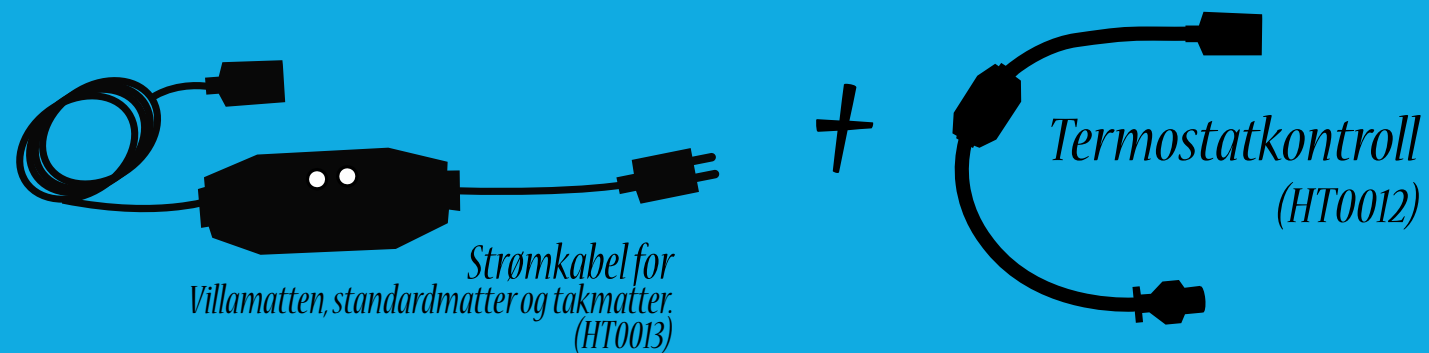


POLARFLEX.no
HEATED HOSE & MATS®

Slik seriekobler du varmemattene sammen!

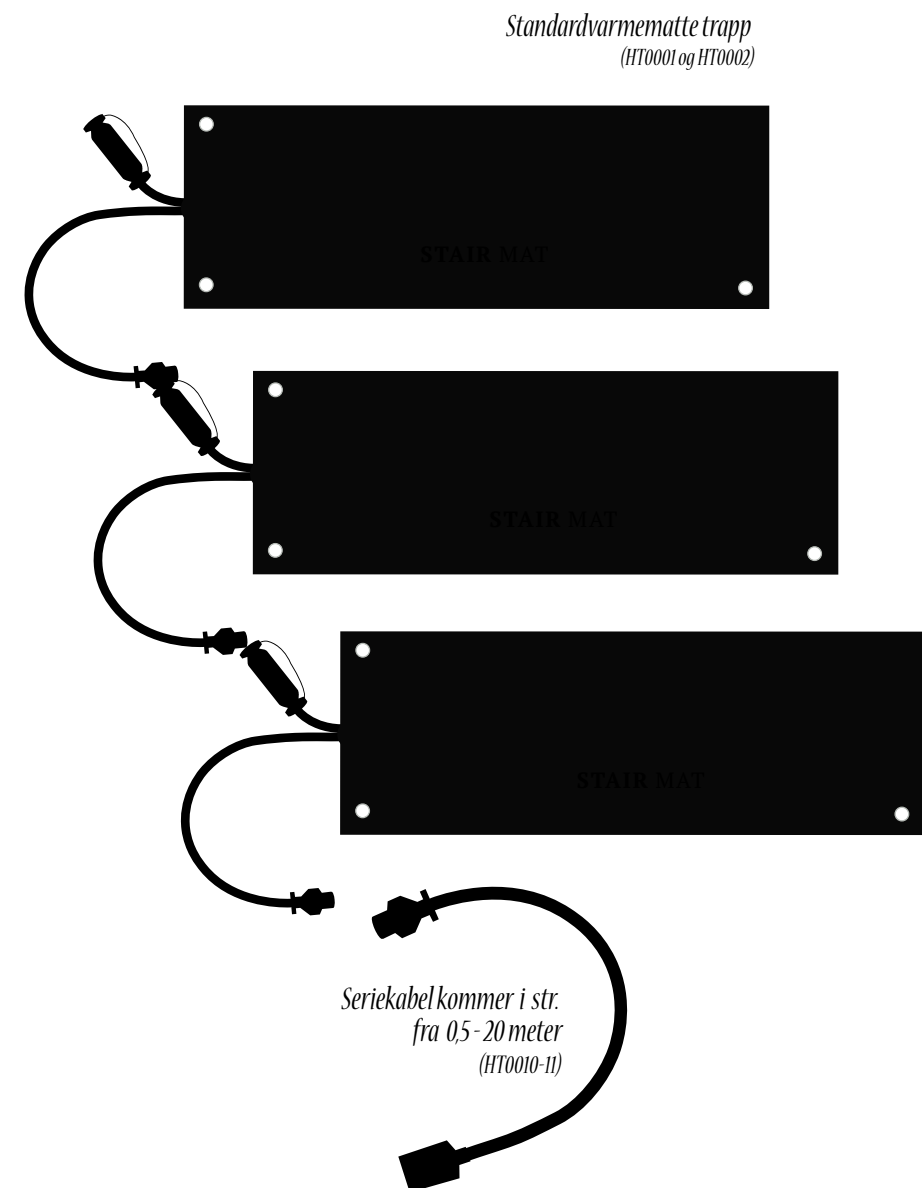
*ved kjøp av varmematter for trapp,
gangvei og inngangsparti
trenger du i tillegg:*

En strømkabel (HT0013) + Termostat (HT0012)



*Standardvarmematte
(HT0003 og HT0006)*

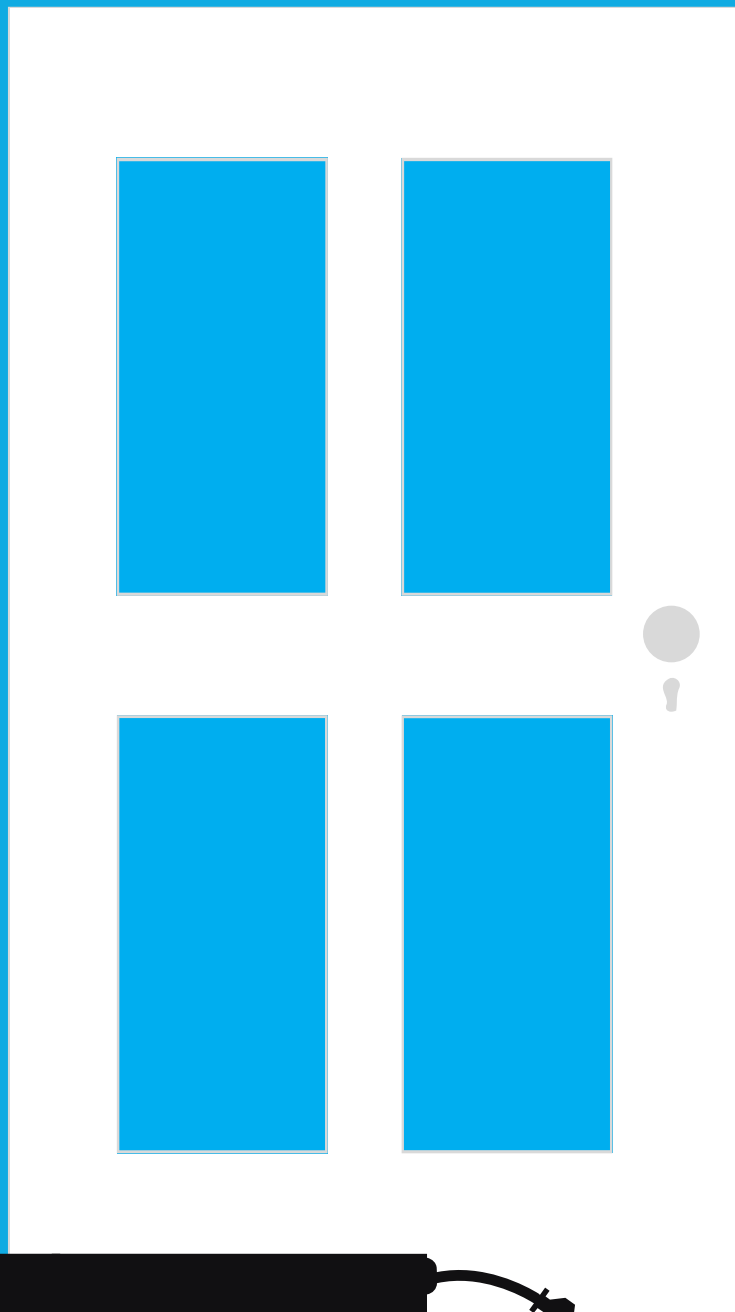
*Standardvarmematte
(HT0003 og HT0006)*



*Standardvarmematte trapp
(HT0001 og HT0002)*

*Seriekabel kommer i str.
fra 0,5 - 20 meter
(HT0010-11)*

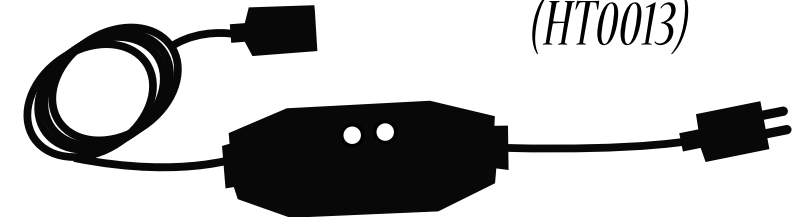
Slik kobler du Villamatten!



*ved kjøp av varmematter for trapp,
gangvei og inngangsparti
trenger du:*

*Strømkabel for
Villamatten, standardmatter og takmatter.*

(HT0013)



+



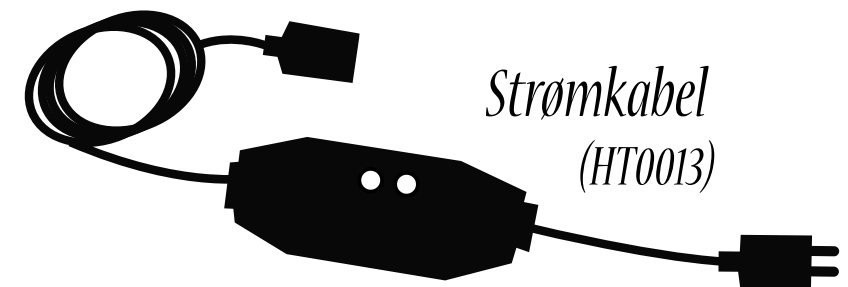
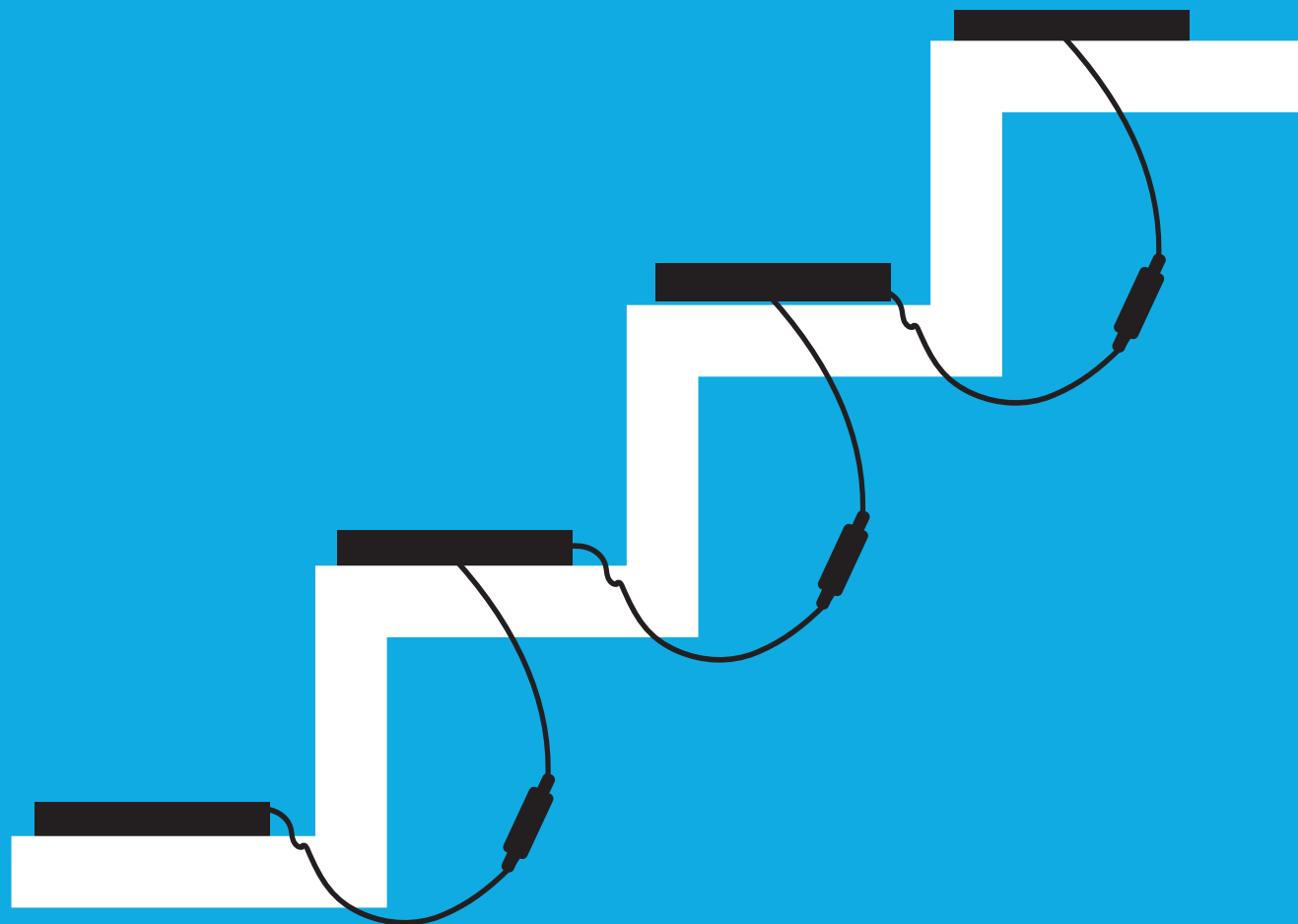
Villa varmematten

(HT0118 - HT0120)

Slik kobler du opp varmematter for trapp!

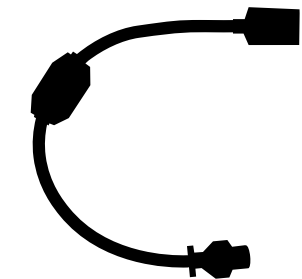
ved kjøp av varmematter for trapp, gangvei og inngangsparti trenger du i tillegg:

En strømkabel (HT0013) + Termostat (HT0012)

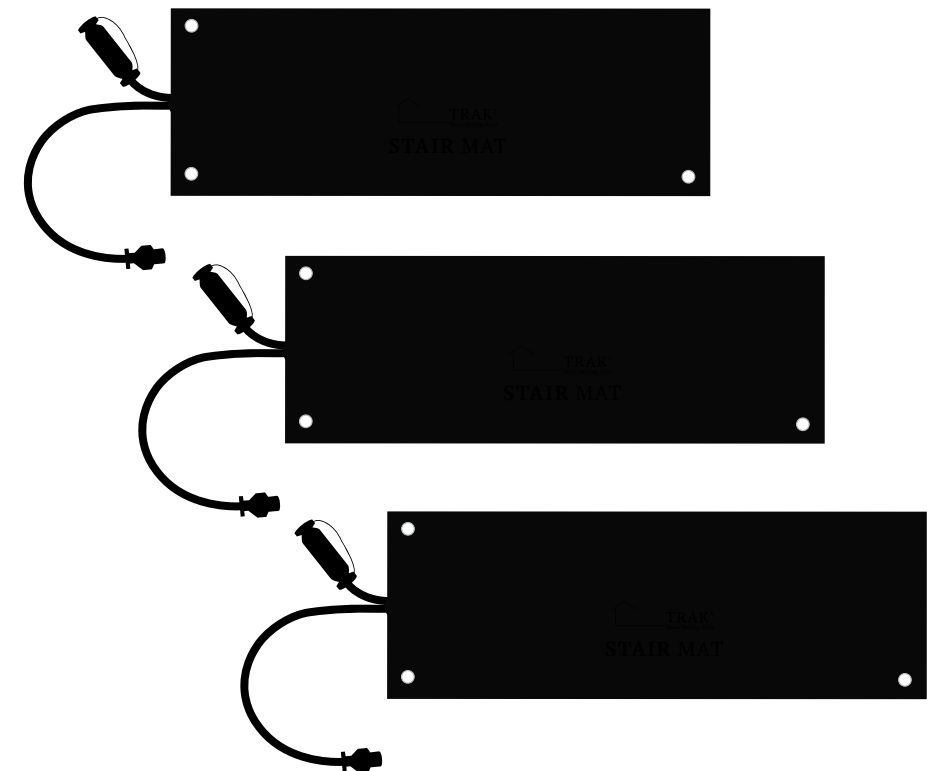


+

*Termostatkontroll
(HT0012)*



+



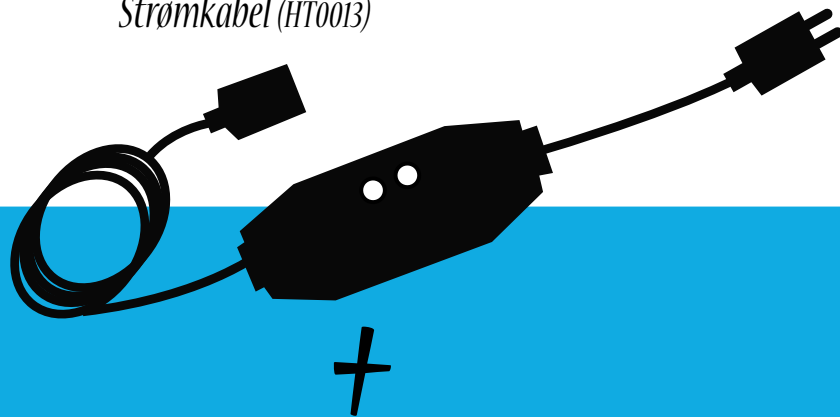
POLARFLEX.no
HEATED HOSE & MATS®

Slik kobler du sammen standard varmemattene for gangvei

ved kjøp av varmematter for trapp, gangvei og inngangsparti trenger du i tillegg:

En strømkabel (HT0013) + Termostat (HT0012)

Strømkabel (HT0013)



Standard varmematte (HT0001 - HT0006)

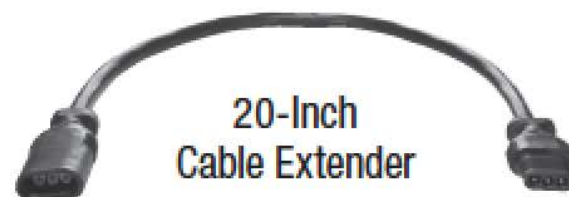
Do I need a 20-Inch Extender?

- In certain instances you may need a 20-Inch Cable Extender to create longer cable lengths between mats. Follow this rule: Starting from the Power Unit, wherever a Stair Mat leads to a Walkway Mat you will need a 20-Inch Extender.

Here are some scenarios:

LEGEND:

-  Male Connector
-  Female Connector
-  You will need a 20-Inch Cable Extender
-  Power Unit
-  You will need a 25-Foot Cable Extender



If your outlet is further than 6 feet from your Power Unit you will need an outdoor rated extension cord

