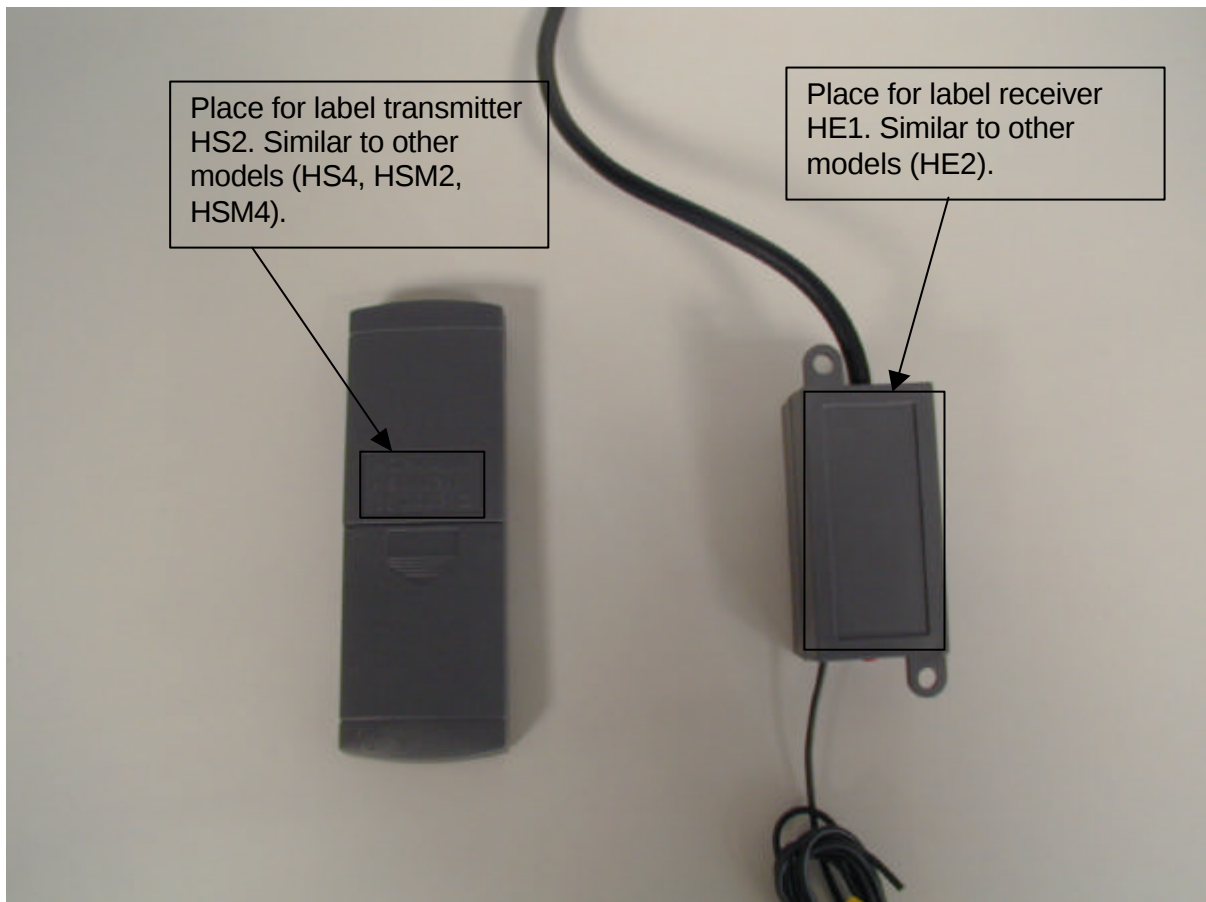


Label Sender / Empfänger für USA / CANADA

Die Platzierung der Label ist aus folgender Darstellung ersichtlich:



USA-Projekt

Autor: HÖ-AST-EE-hh

FCC-Zulassung

Datum: 09.01.022

Das Label selbst hat folgenden Text:

RECEIVER (USA+CAN)

Trade Name: HÖRMANN	Model No: HE1
	Tested to comply with FCC Standards FOR HOME OR OFFICE USE
IC:4205A-40HSHE	
This device complies with Part 15 of the FCC Rules and with RSS-210 of Industry Canada. Operation is subject to the following two conditions. (1) this device my not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.	

Für die 390 MHz Receiver lautet die Canada No. IC:4205A-390HSHE

TRANSMITTER (USA+CA)

Trade Name: HÖRMANN	Model No: HS2
FCC ID: PZI-40HSHE	IC:4205A-40HSHE
This device complies with Part 15 of the FCC Rules and with RSS-210 of Industry Canada. Operation is subject to the following two conditions. (1) this device my not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.	

Für die 390 MHz Transmitter lautet die Canada No. IC:4205A-390HSHE und die USA No. FCC ID:PZI-390HSHE