

T.2



T2



Chairs designed to
Swivel...Turn...Roll...
and **Brake** for safety!

T2 MATRIX - 2021 V2.5



Retrofittable to **YOUR** dining chairs



T2-841-22"



Chair Caddy CCB-INL
Turns...Rolls...Brakes for Safety



Chair Caddy CCA
Rolls...Brakes for Safety



BY DEFAULT
ALWAYS LOCKED

T2-841-22"-CC1



350
LBS.
BRAKE
BRAKE

T2-841-22"-CC2
Independent Living



400
LBS.
BRAKE
BRAKE

T2-941-24"-CC2
Independent Living



500
LBS.
BRAKE
BRAKE

T2-941-30"-CC2
Independent Living



Watch product videos at
www.comfortek.com/t2



350
LBS.
BRAKE

T2-841-22"-CC4



400
LBS.
BRAKE

T2-941-24"-CC4



500
LBS.
BRAKE

T2-941-30"-CC4



350
LBS.
RELEASE

T2-841SWL-22" (18" SH)
Independent Living



350
LBS.
RELEASE

T2-841SWL-22" (20" SH)
Independent Living



350
LBS.
RELEASE
BRAKE

T2-841SWL-22"-CC5 (18" SH)



350
LBS.
RELEASE
BRAKE

T2-841SWL-22"-CC5 (20" SH)



T.2

What is the average cost of chairs when mobility features are included?

The T2 Chair Series enables a care community to select chairs based upon each resident's level of mobility. As many residents still have the capability to "scoot" themselves up-to and away-from the dining table, not all chairs require a mobility feature. With the **T2 Series**, (5 chairs/1 look)...all residents can be seated at the table... in similar looking chairs...regardless of their mobility limitations.

Example: Within a dining room setting of 48 residents:

- 70% of residents (35) are mobile and do not require assistance to be seated at the table.
- 30% of residents (13) require assistance due to:
 - Recent Hip Replacement or Knee surgery
 - Neurodegenerative Diseases such as Parkinson's and Alzheimer's
 - Limited Mobility because of Obesity (350+ lbs.)
 - Limited Mobility because of Aging

MODEL	MOBILITY FEATURE	%	# OF CHAIRS	COST PER CHAIR	TOTAL
T2 841	Standard Chair	70 %	35	\$227	\$7,945
T2 841SWL	Swivels	15 %	7	\$391	\$2,737
T2 841SWL-CC5	Swivels & Rolls	5 %	2	\$563	\$1,126
T2 841-CC1	Turns & Rolls (Hand Brake)	5 %	2	\$541	\$1,082
T2 841-CC4	Turns & Rolls (Foot Brake)	5 %	2	\$420	\$ 840
TOTAL		100 %	48		\$13,730

(\$13,730 / 48 Chairs)	AVERAGE COST PER CHAIR:	\$286
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Note: The percentage of residents requiring assistance will vary from community to community.

Field Study: A provider in Kansas City shares the following. Daily his community receives tour requests from family members searching for a new home for their parent(s). Typically these tours occur during meal times. To demonstrate the "level of care" provided at this community, a complete set of chairs with mobility assist features were placed in the dining room. Specifically he did not want staff to be pushing...shoving...twisting when assisting a seated person up-to or away-from the table. His rationale, by demonstrating "a high level of care for each resident within the dining room (even for residents who are becoming less and less mobile), family members can expect that same level of care to be shown throughout our community."

T2



T2-841-22"



T2-841SWL-22" / 24"



T2-841SWL-22" / 24" (20" SH)



T2-841SWL-22"-REZ



T2-841SWL-22"-CC5



T2-841SWL-22"-CC5 (20" SH)



T2-841-22"-CC1
Back mounted
hand brake release



T2-841-22"-CC2
Rear foot activated brake /
Side mounted hand release



T2-841-22"-CC4
Rear foot activated brake



Chair Caddie A
Retro-fit



941-24" / 30"-CC2
(Available in 24" or 30" width)
Rear foot activated brake /
Side mounted hand release



941-24" / 30"-CC4
(Available in 24" or 30" width)
Rear foot activated brake



Chair Caddie B
Retro-fit

LIST 2021 (Net)

T2-841-22" (SH-18")	\$733	\$227
T2-841SWL-22" (SH-18")	\$1265	\$391
T2-841SWL-22" (SH-20")	\$1313	\$406
T2-841SWL-24" (SH-18")	\$1232	\$381
T2-841SWL-24" (SH-20")	\$1280	\$396
T2-841SWL-22"-REZ (SH-18")	\$1526	\$472
T2-841SWL-22"-CC5 (SH-18")	\$1822	\$563
T2-841SWL-22"-CC5 (SH-20")	\$1870	\$578
T2-841-22"-CC1 (SH-18")	\$1750	\$541
T2-841-22"-CC2 (SH-18")	\$1530	\$473
941-24"-CC2 (SH-18")	\$2159	\$667
941-30"-CC2 (SH-18")	\$2202	\$681
T2-841-22"-CC4 (SH-18")	\$1359	\$420
941-24"-CC4 (SH-18")	\$1741	\$538
941-30"-CC4 (SH-18")	\$1784	\$551
Chair Caddie A	\$598	\$185
Chair Caddie B	\$678	\$210

SH = Seat Height

* CAL 133 - Add \$25 / Net

Frame: Stock - Ebony

Foam: Cold Cured Foam

Fabric Grade: Grade 2 & 3

Fabrics: www.ctsfabrics.com/titan

CAL 117

FOB Victoria, VA | US \$; Plus Taxes

NO Repeats | Rates Subject to Change

T2-PR-USA-May 2021

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www.comfortek.com/t2
1.888.678.2060

Changing the

costs
culture
community

of care

WHY TODAY'S CHAIRS **FAIL** TO MEET THE CHALLENGES OF AN AGING POPULATION



The journey of aging robs many seniors from living healthy, independent lives. Challenges associated with aging, ongoing health issues, injuries, or surgeries reduce mobility and prevent many from doing even the simple things in life, such as scooting up to a table to enjoy a meal with family or friends.

Simply stated...

Today's dining chairs fail seniors...because they are not designed to MOVE!

As a result caregivers risk personal injury when providing mealtime assistance.

Therefore...

Dining chairs designed for seniors and caregivers should include features that enable chairs to **SWIVEL...TURN...ROLL...and BRAKE for safety!**

These features eliminate the need for care staff to **push / pull / shove / twist** when offering mealtime assistance.

Consider the following...

1. **Reduced mobility is a growing problem.** As many as 40% of seniors over the age of 65 years live with significant mobility limitations.
2. **People are living longer.** Today, seniors are living well into their 80's or early 90's. Many will live 20% of their life or more dealing with challenges related to limited mobility.
3. **Traditional chairs are not designed to move.** Traditional, four-legged dining chairs rely on friction between the legs of the chair and the floor to remain upright and immobile. Thus, any force applied to move a chair (push/pull/shove/twist) with a seated person damages a chair's structural integrity.
4. **Cushioned flooring further increases resistance when attempting to move a seated person.** While cushioned flooring is credited with minimizing serious injury should a fall occur, indentations formed under each chair leg make it almost impossible for a caregiver to move a chair with someone sitting in it.

5. **In many care communities, the person providing assistance is also a senior.** Increasingly, many early retirees are returning to work as caregivers. As seniors themselves, they too are at risk of incurring injury do to diminished physical strength and muscle coordination.
6. **Safety guidelines indicate a person can safely lift no more than 35 lbs.** Any attempt to move a seated person of any size is unsafe and increases the risk of injuring oneself.

Benefits...

Care communities that provide a stress free environment for residents and staff by using these chairs will benefit as follows:



***Turn...Roll...
and Brake for safety***

CEO:

Reduced staff costs related to:

- overtime
- absenteeism
- insurance premium cost
- poor retention

Reduced operating costs as both dining furniture and floors will last 5 - 10 years longer.

When these chairs are showcased in the dining room, they can lead to increased sales / resident occupancy.

Staff:

Experience fewer work-related injuries as the physical demands of the job are reduced.

Staff appreciate management's proactive commitment when addressing work-related concerns.

Residents:

Experience an increased sense of self-worth as they are treated with dignity and respect.

To Learn More...

For seniors living with reduced mobility, these features enable a care provider to offer assistance without risk of injury to themselves.



www.comfortek.com/better